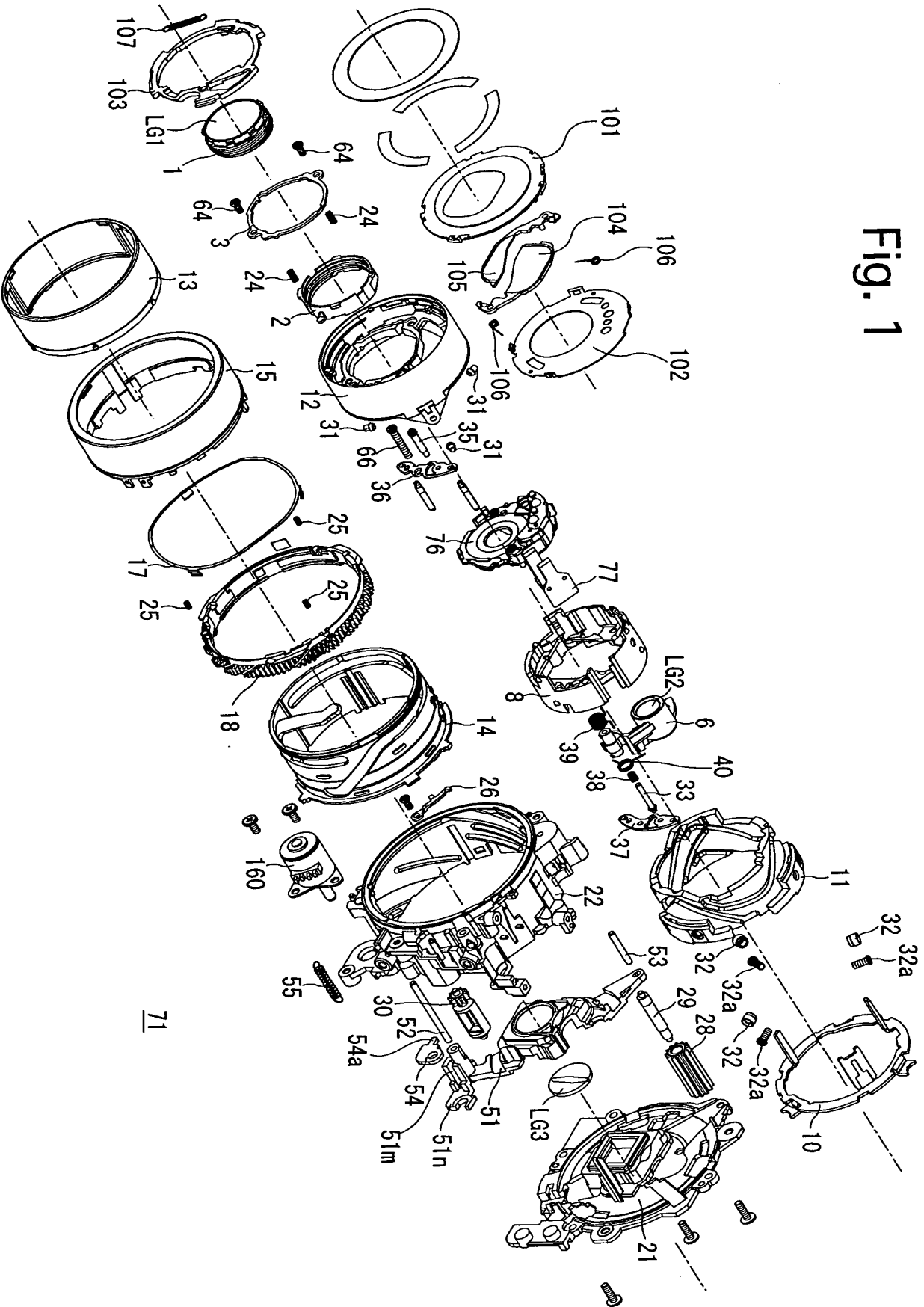


Fig. 1



This diagram shows an exploded perspective view of a ring-shaped component assembly. The central component is a ring (1) with a series of longitudinal ribs (1a) on its outer surface. Above the ring is a circular cap (Lg1) with a dashed line indicating its central axis. Below the ring are two more circular components (Lg1), also with dashed lines indicating their central axes. The entire assembly is shown in relation to a rectangular base (2) with a dashed line indicating its central axis. A label '12s' is positioned near the base. A label '3' is located near the bottom left corner of the base. A label '24' is located near the bottom left corner of the base, below '3'. A label '2' is located near the bottom left corner of the base, below '24'. A label '1' is located near the top right corner of the ring, pointing to the ring itself. A label '1a' is located near the top right corner of the ring, pointing to the ribs. A label 'Lg1' is located near the top right corner of the cap, pointing to the cap. A label 'Lg1' is located near the top right corner of the bottom-most circular component, pointing to it. A label 'Lg1' is located near the top right corner of the middle circular component, pointing to it.

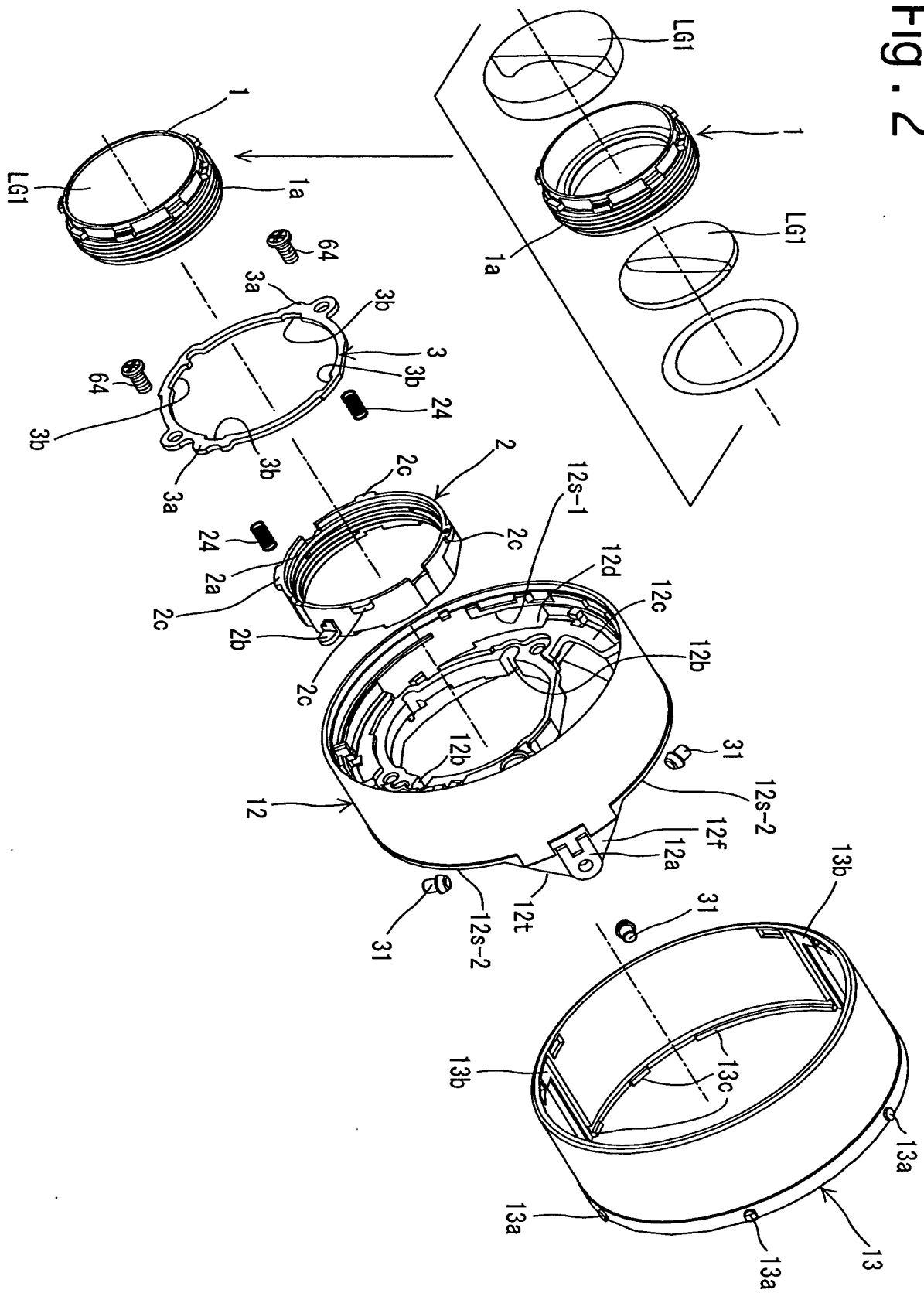
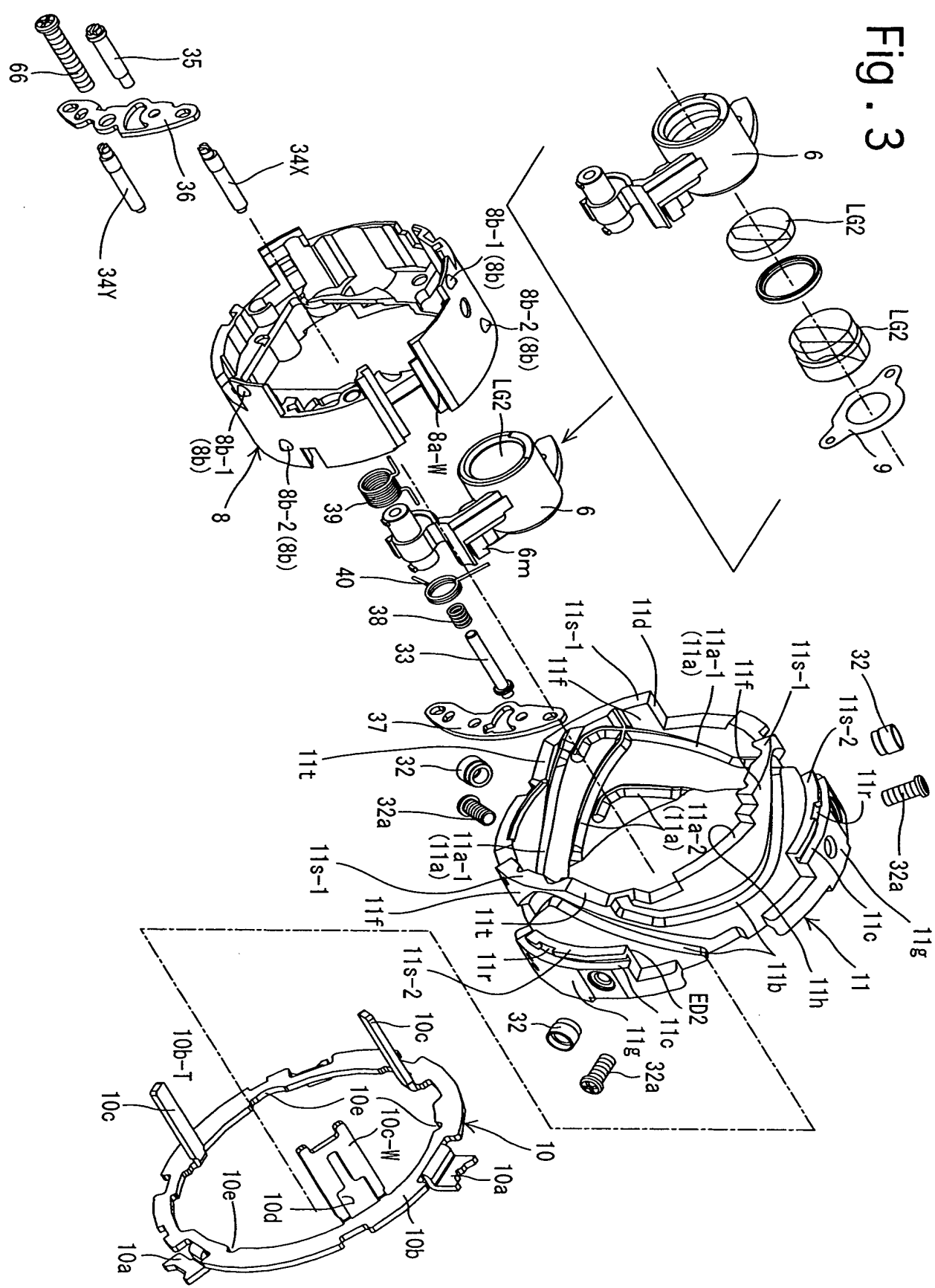


Fig. 3



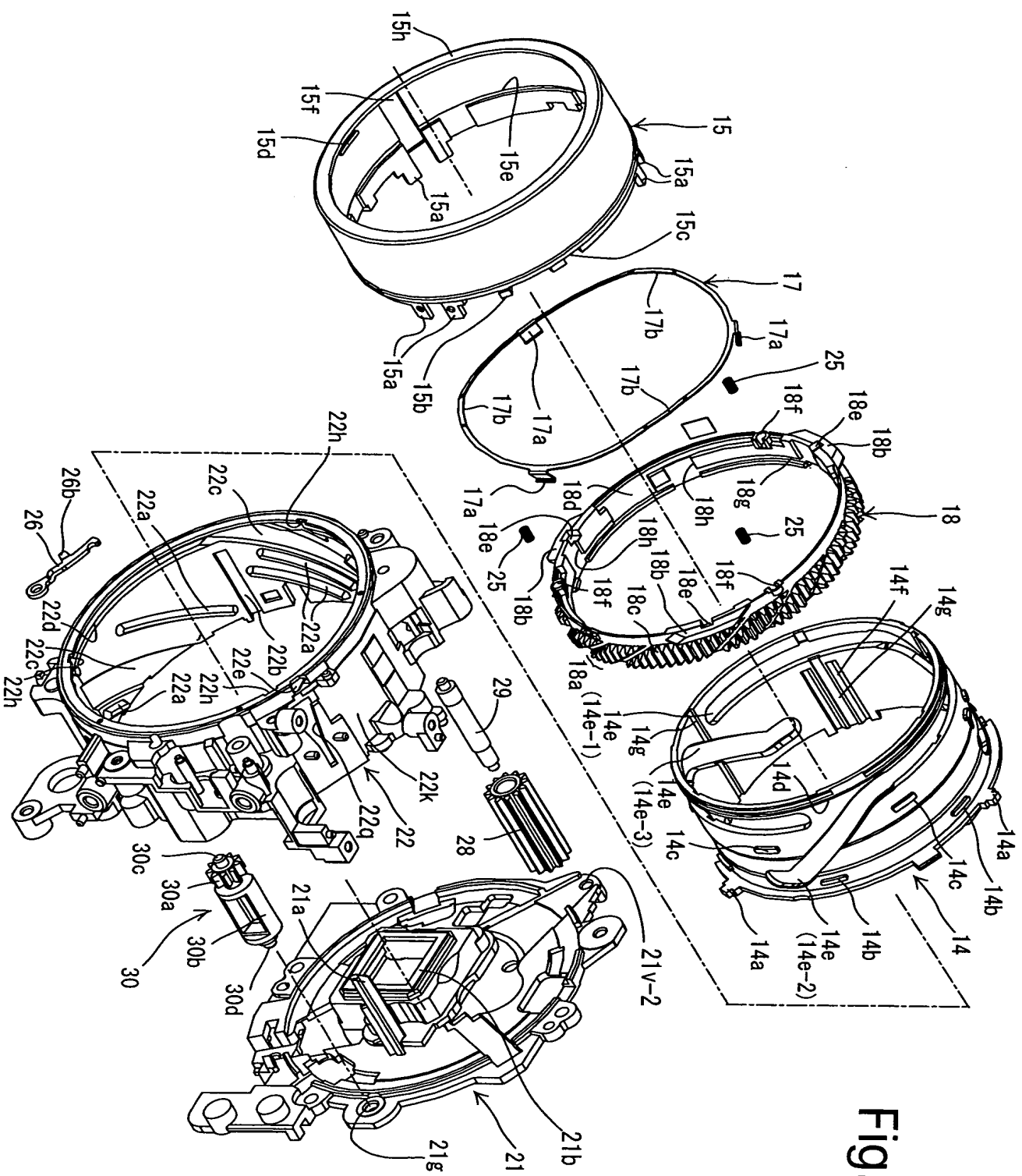


Fig. 4

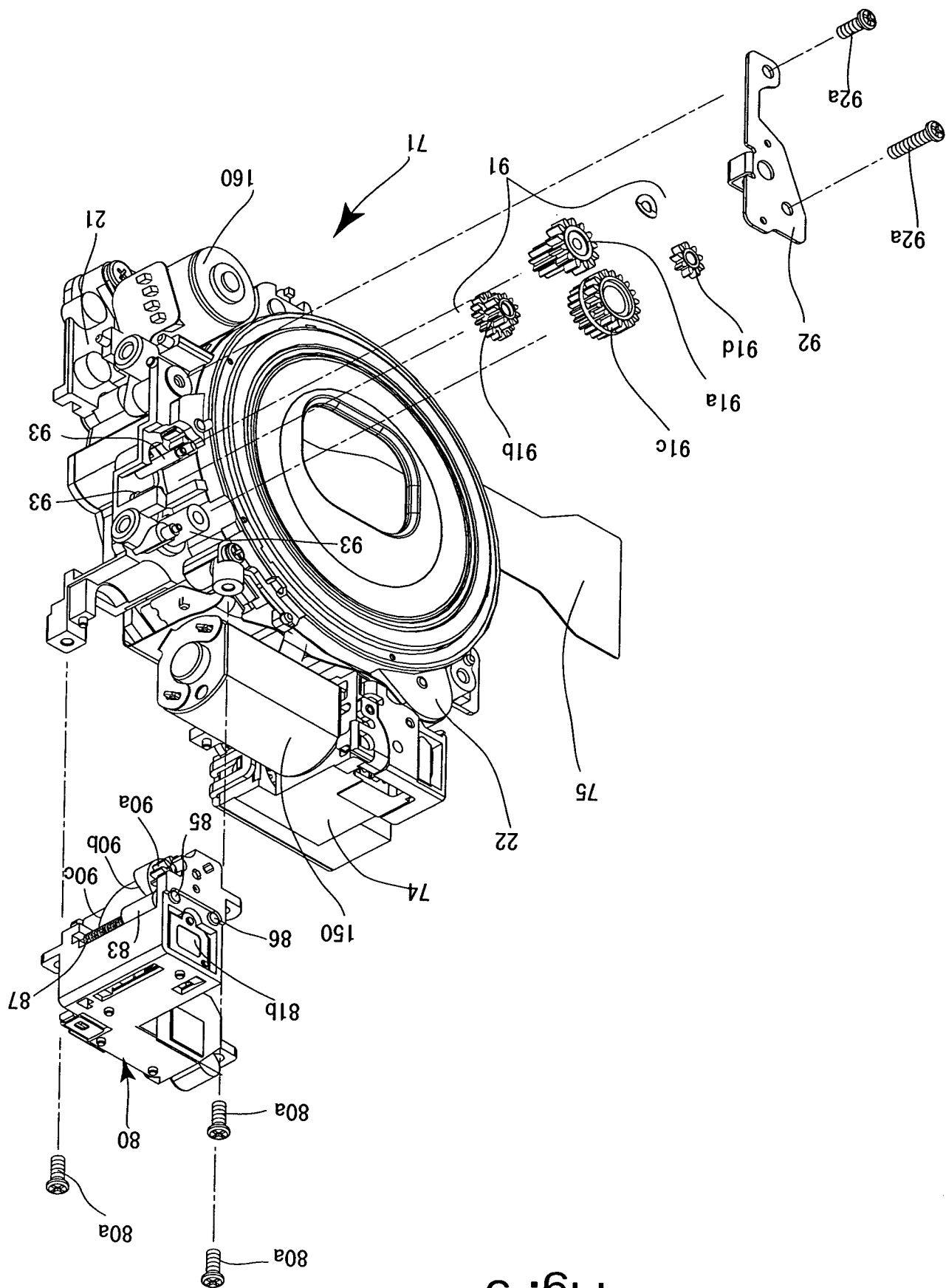


Fig. 5

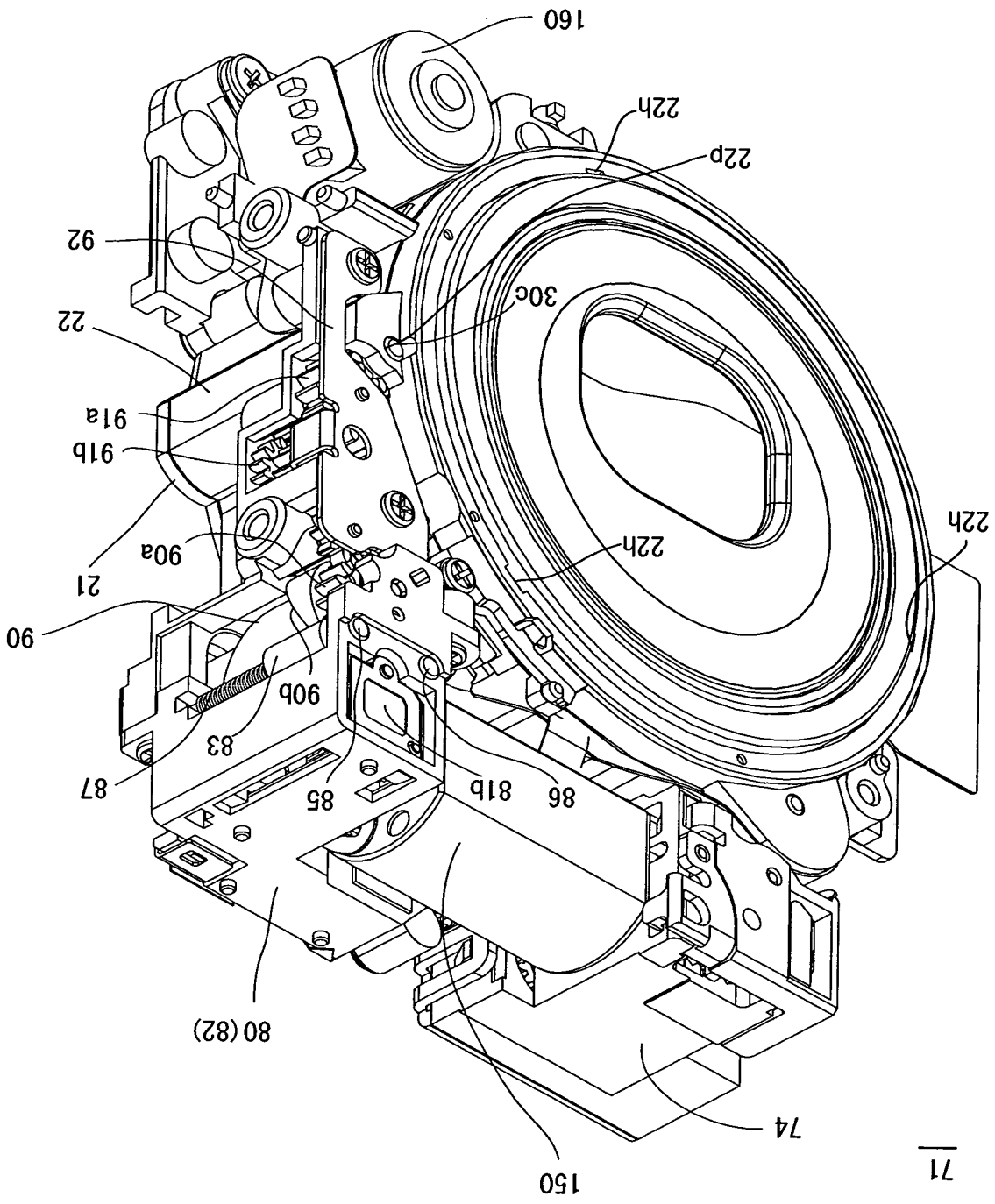


Fig. 6

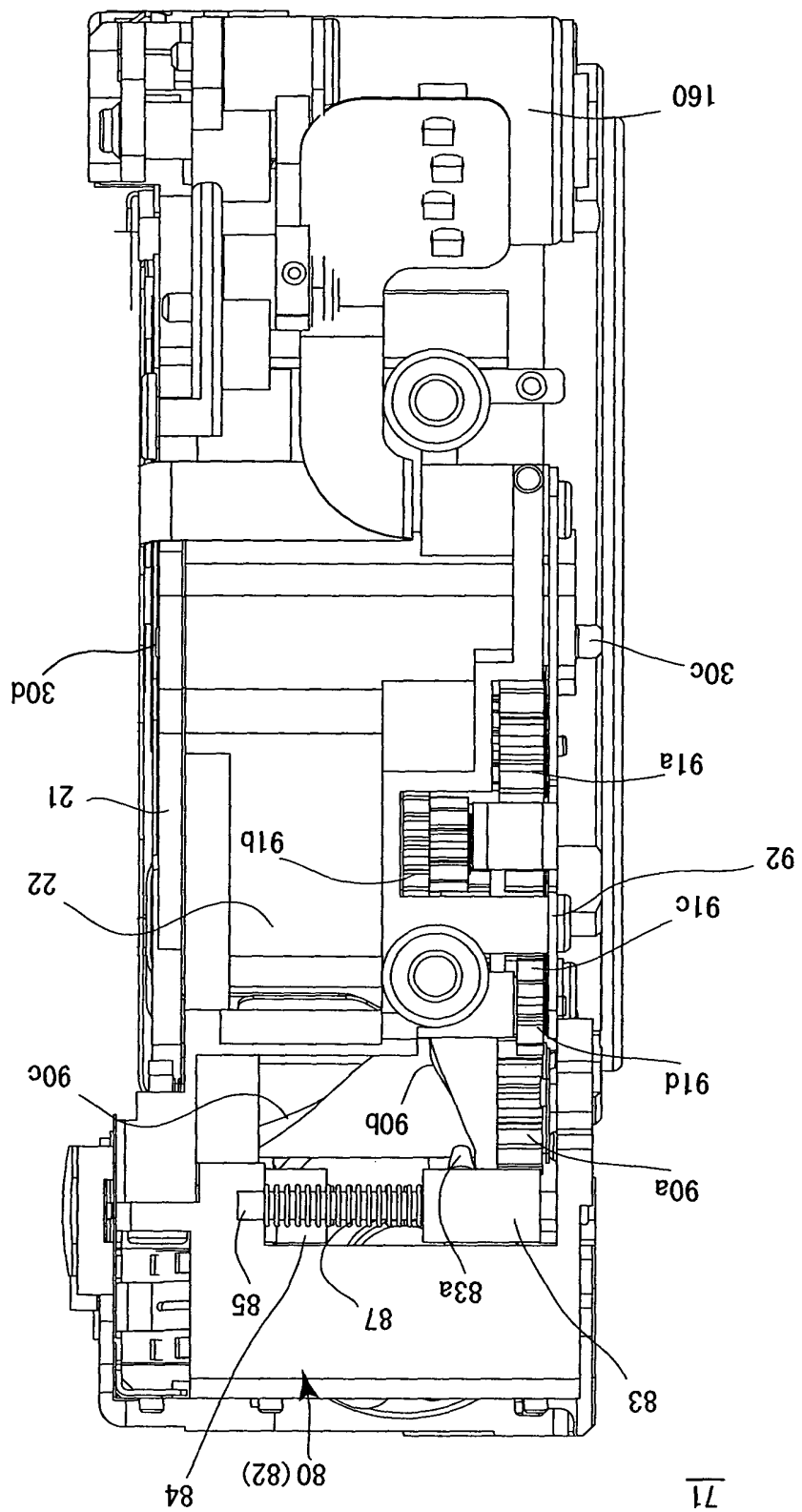


Fig. 7

Fig. 8

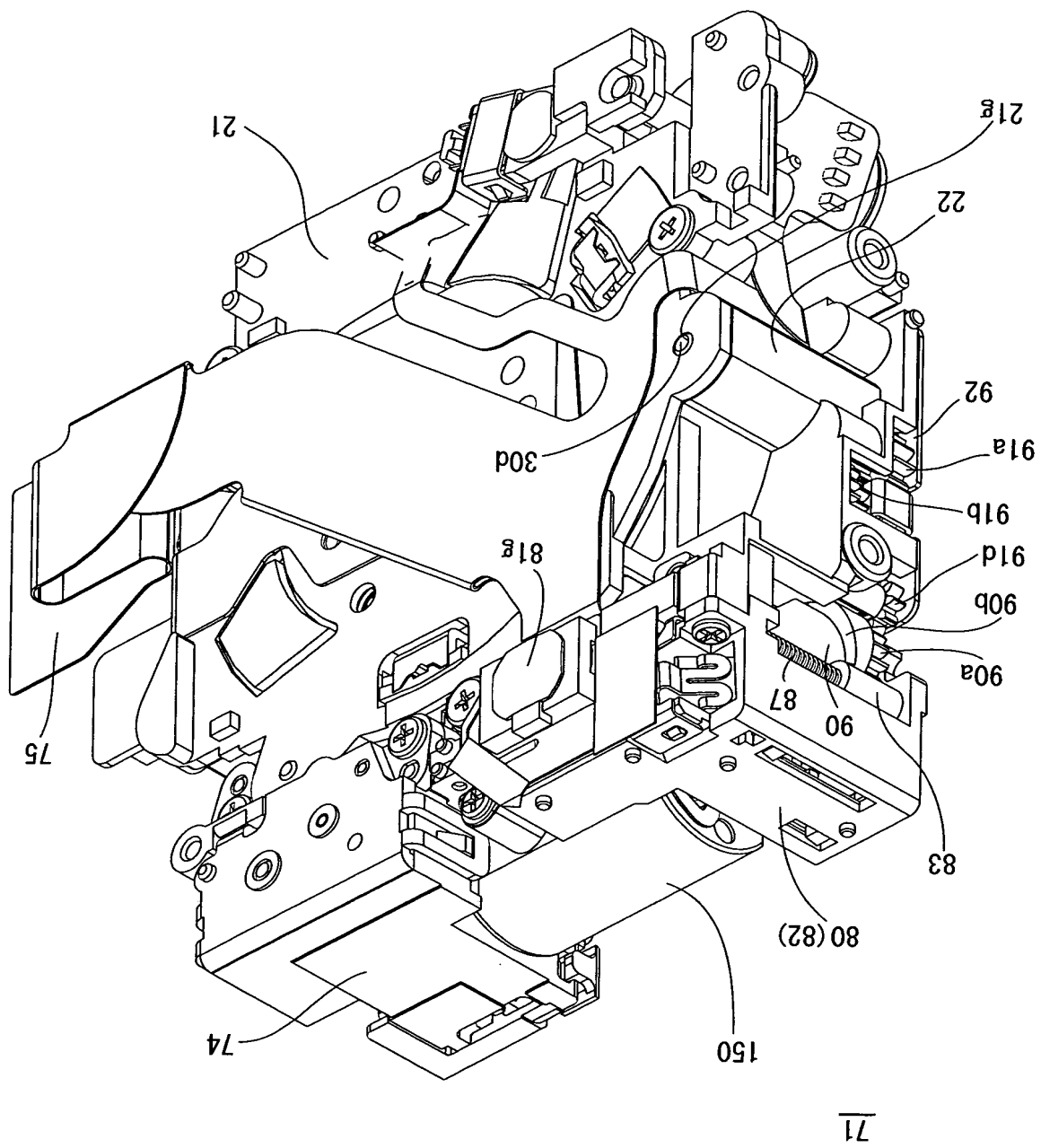
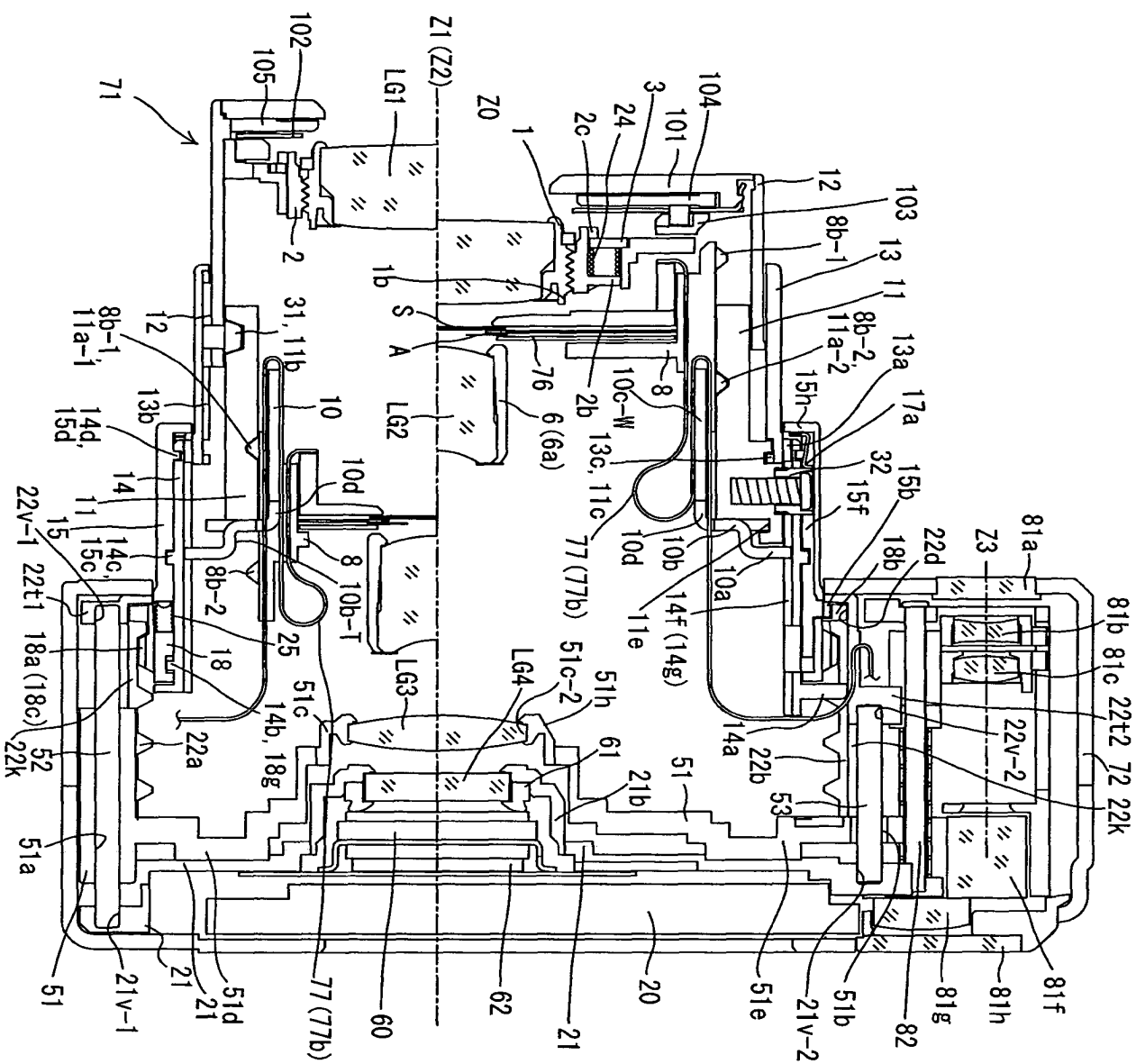


Fig. 9

70



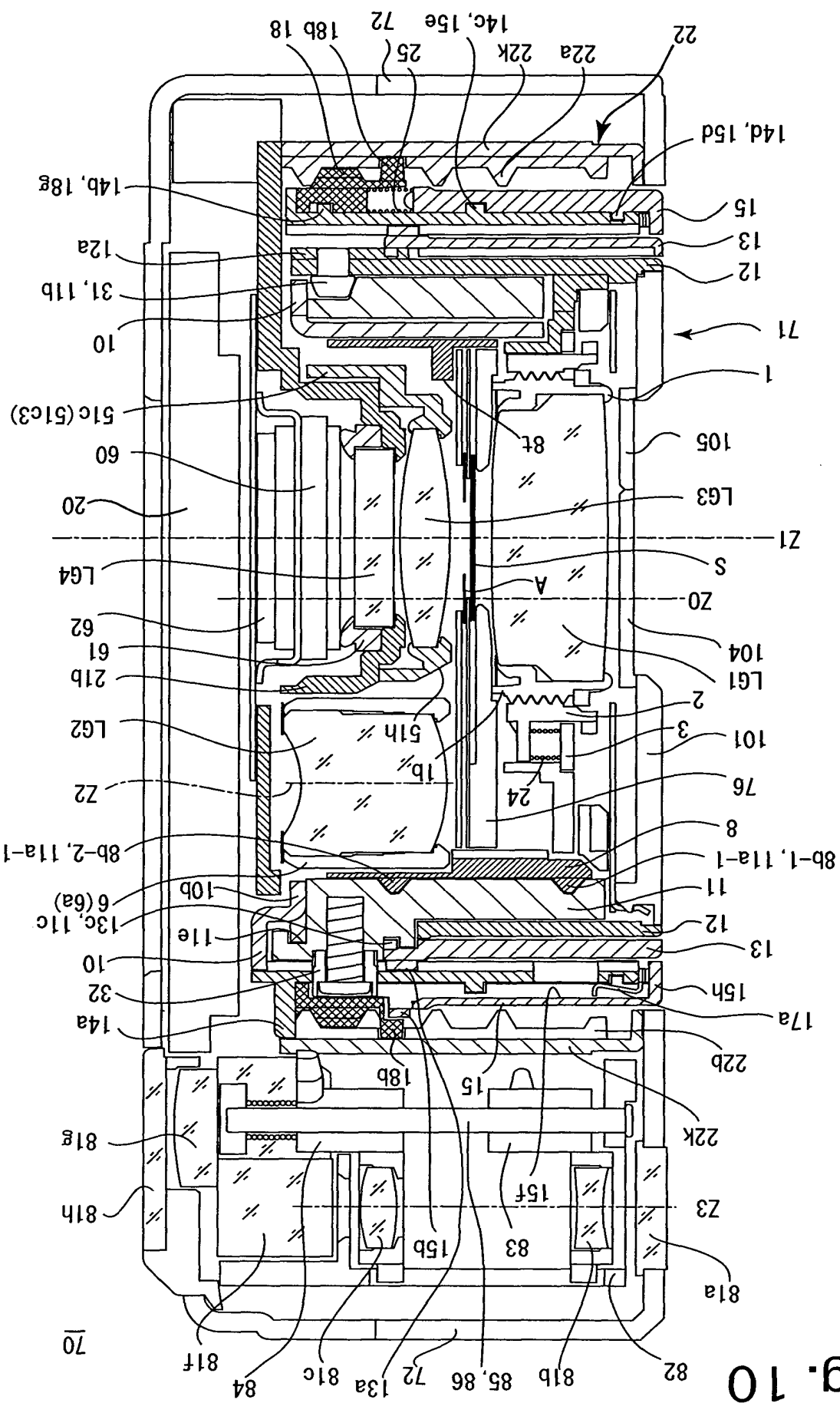


Fig. 10

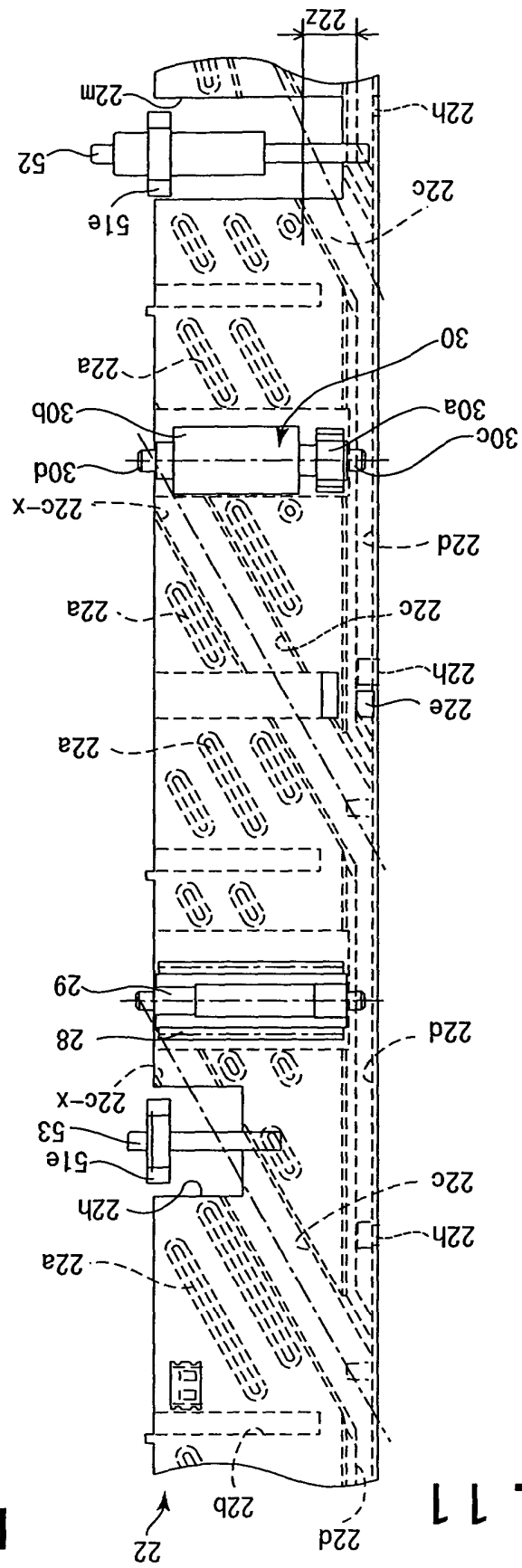


Fig. 11

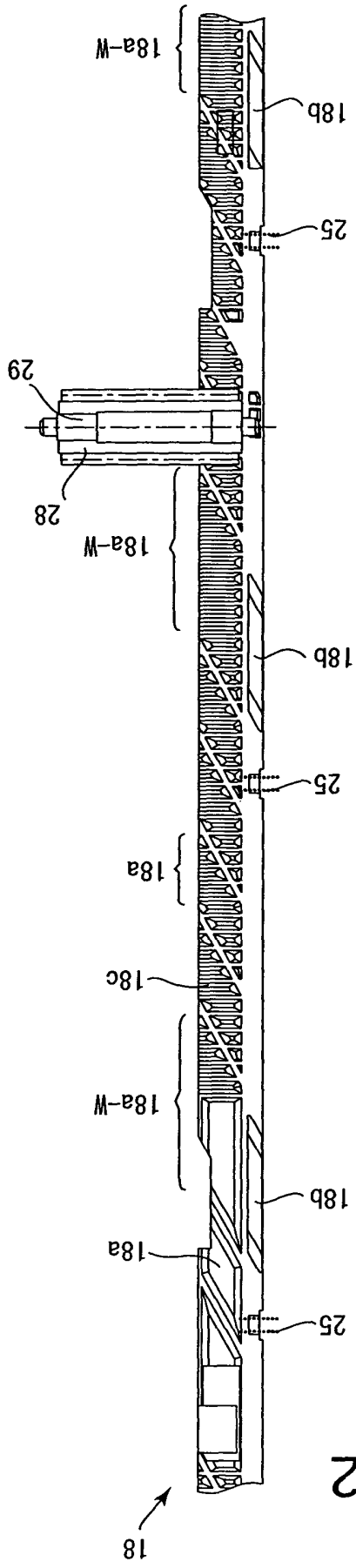


Fig. 12

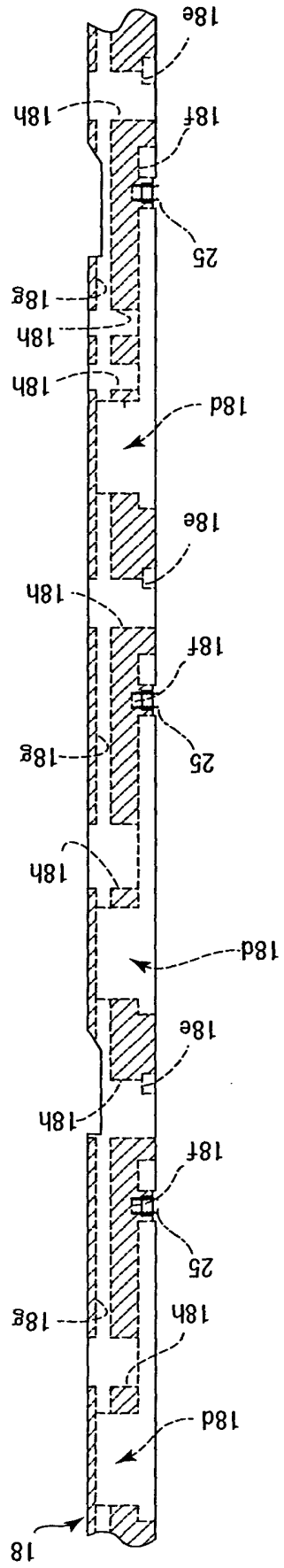


Fig. 13

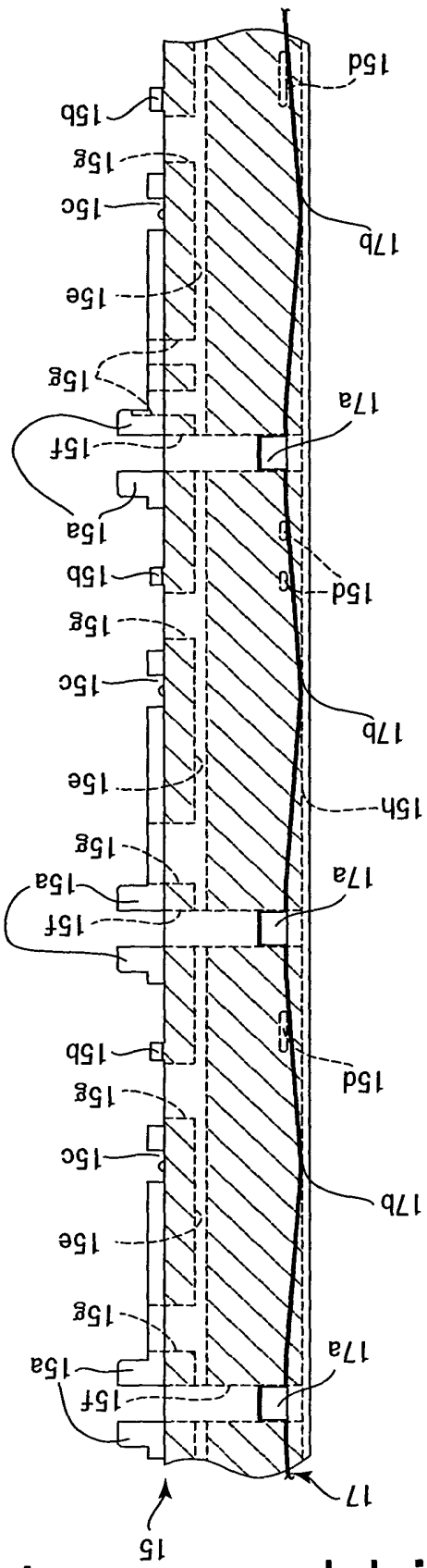


Fig. 14

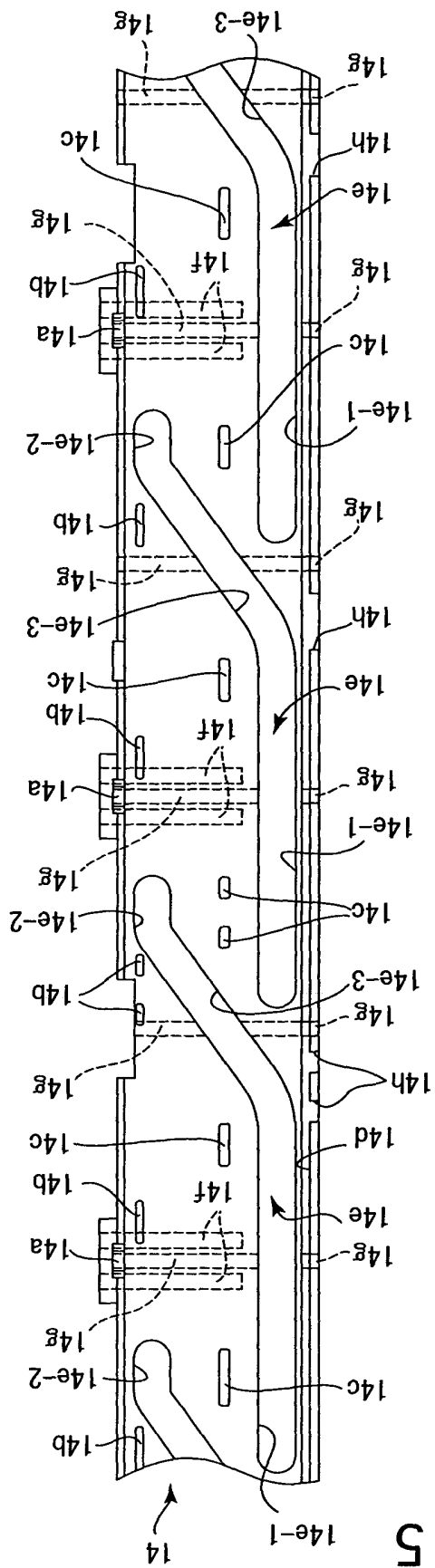


Fig. 15

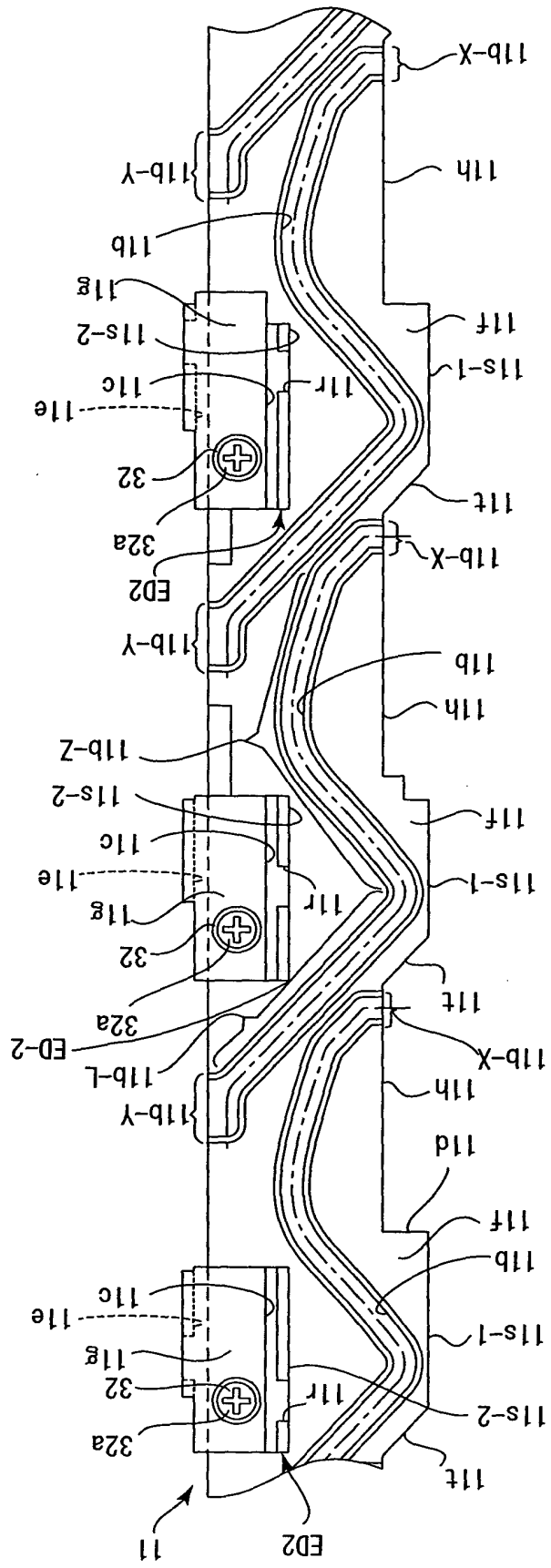


Fig. 16

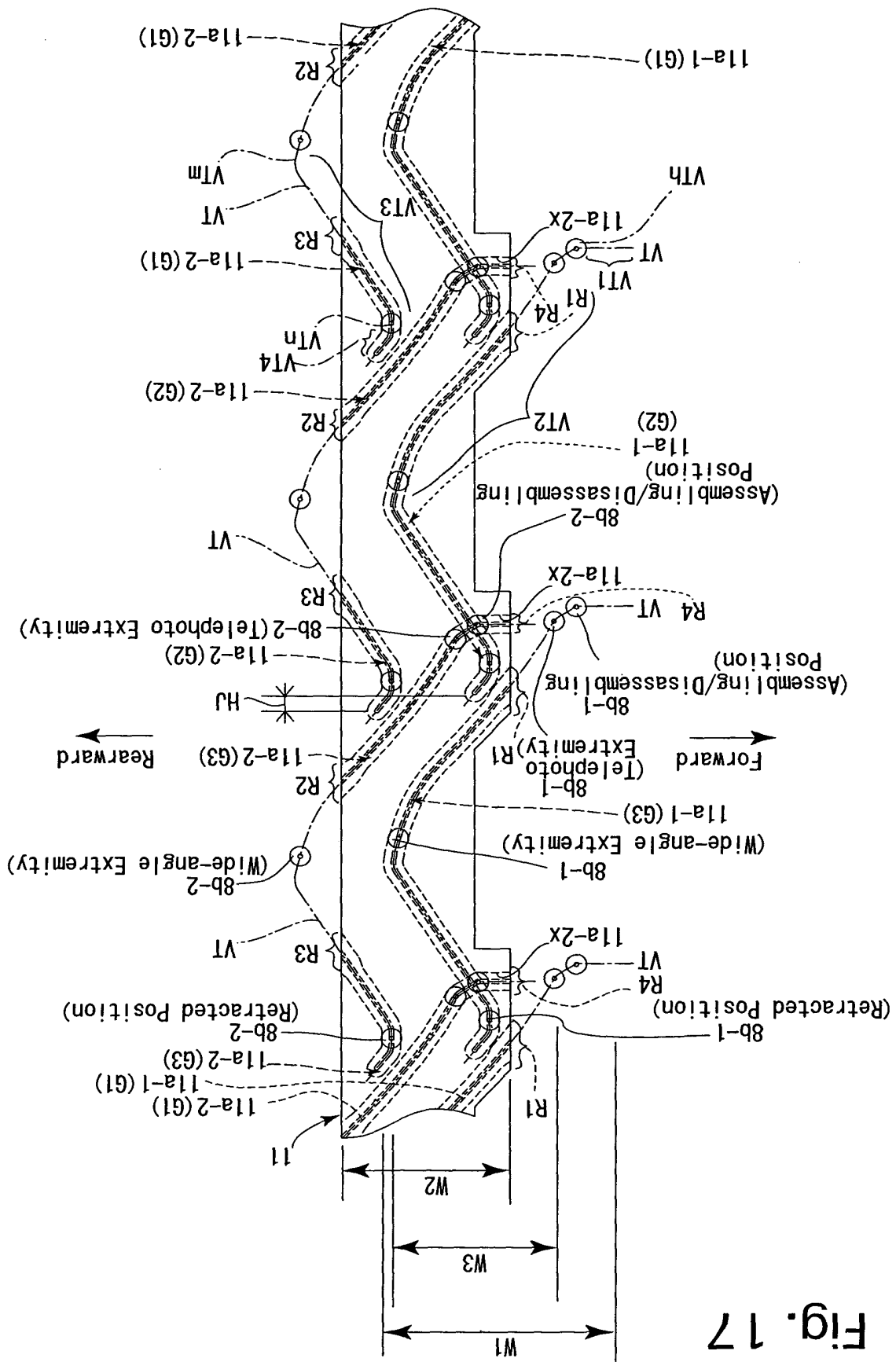


Fig. 17

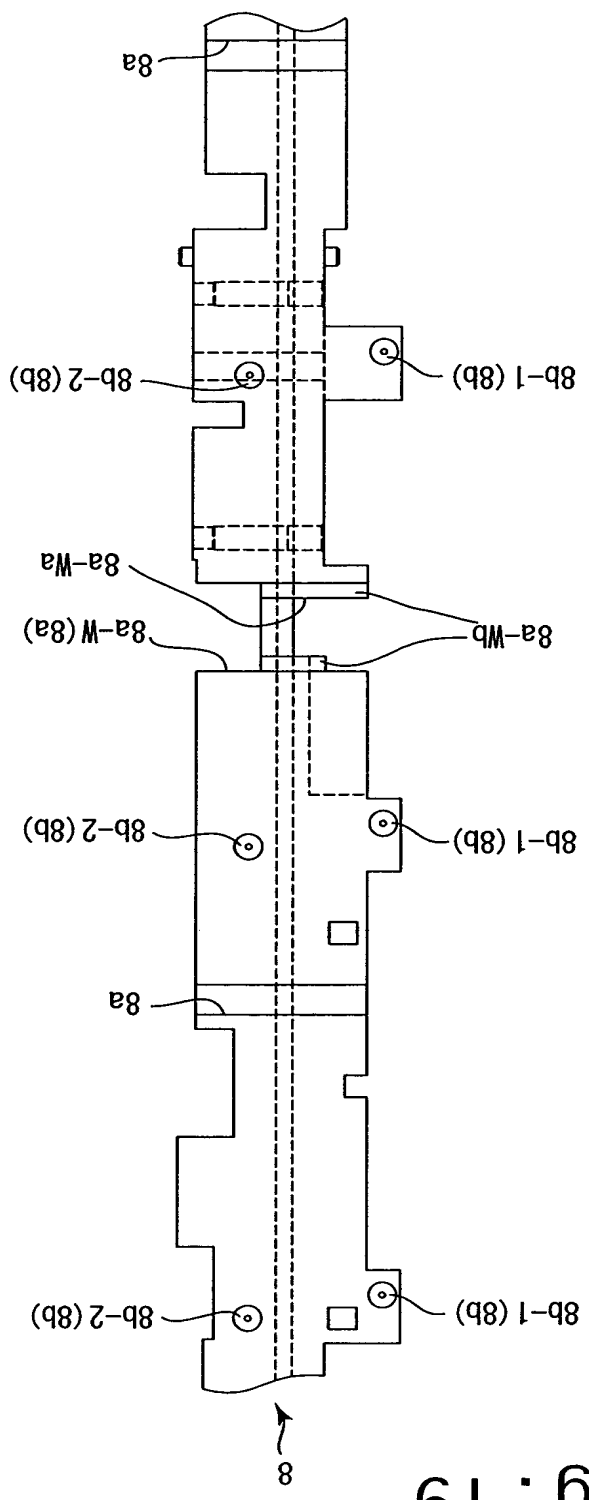


Fig. 19

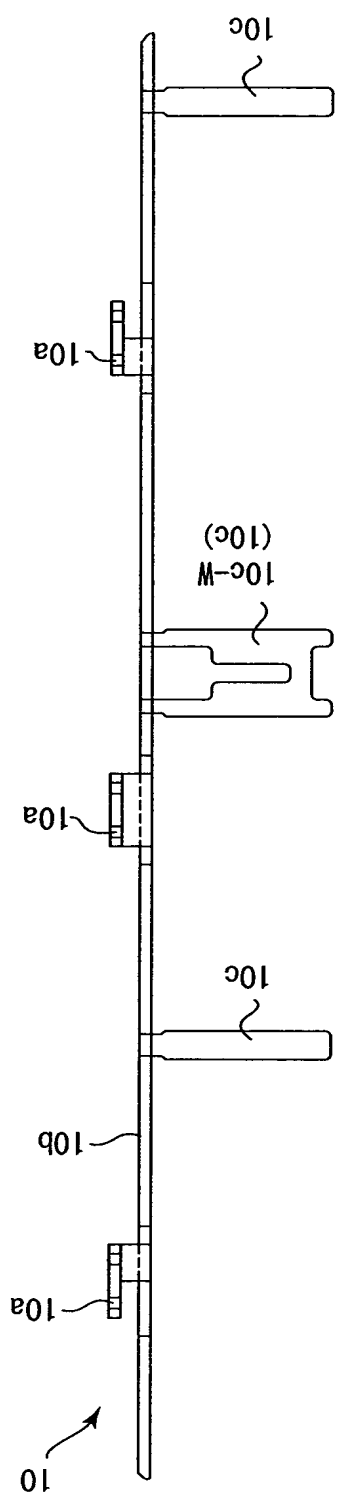


Fig. 18

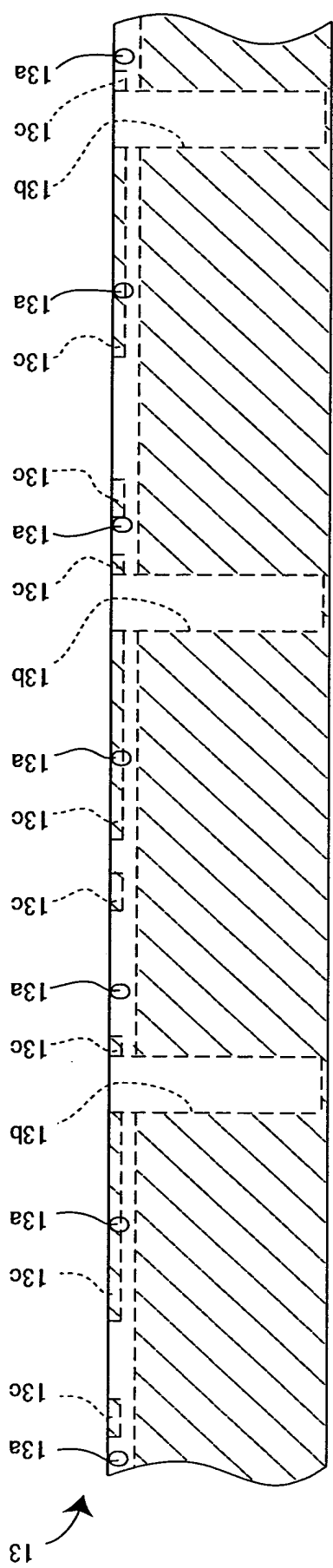


Fig. 20

Fig. 21

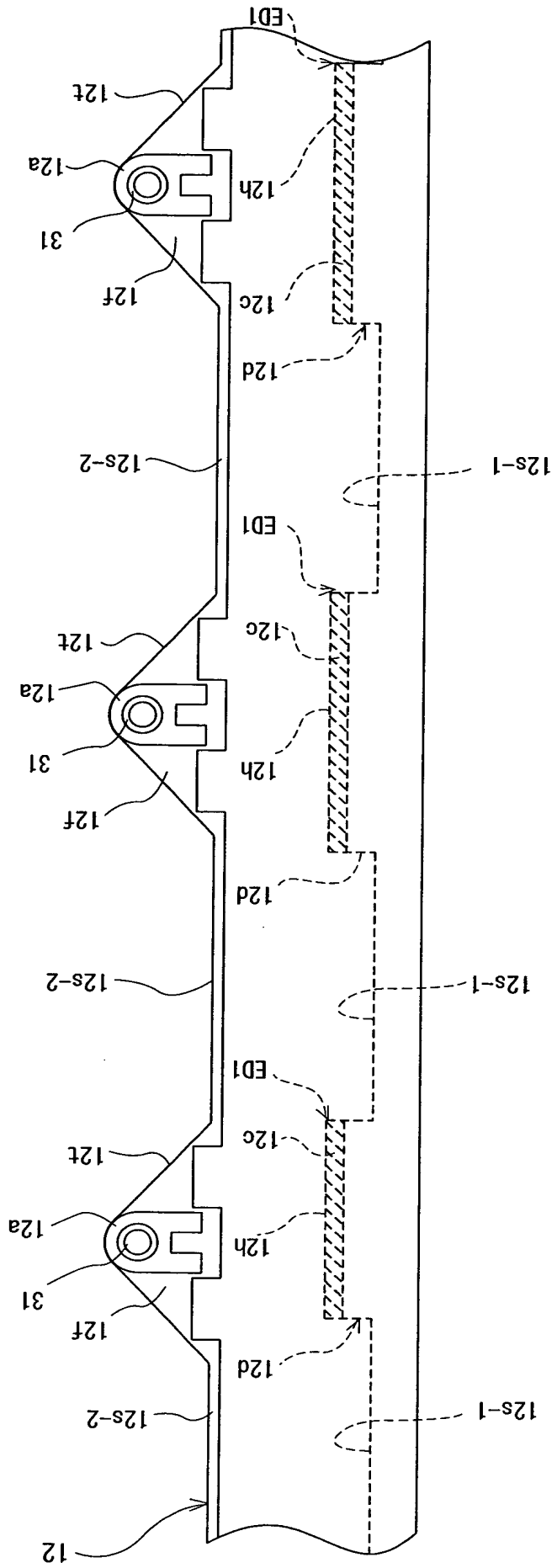
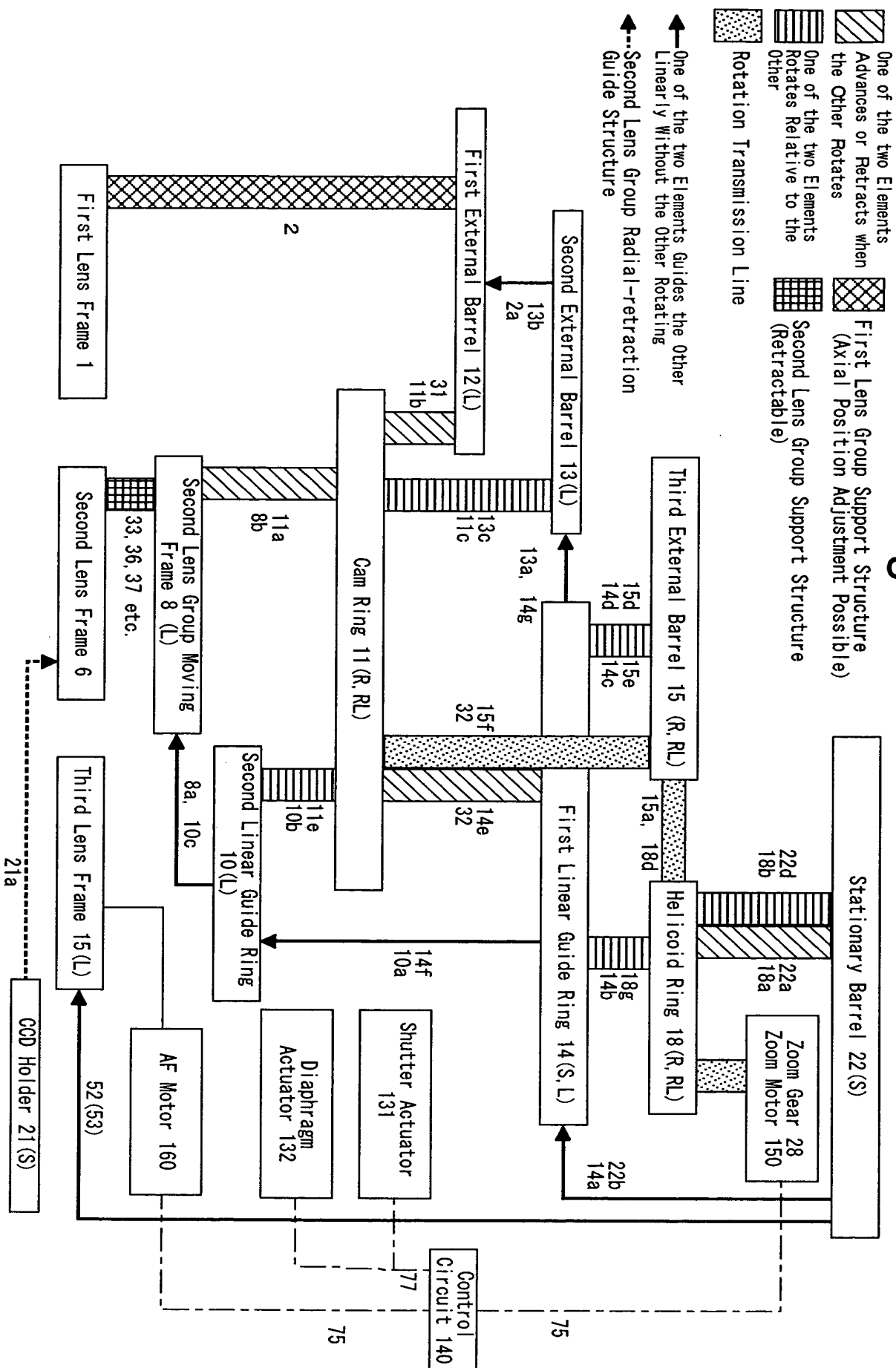


Fig. 22



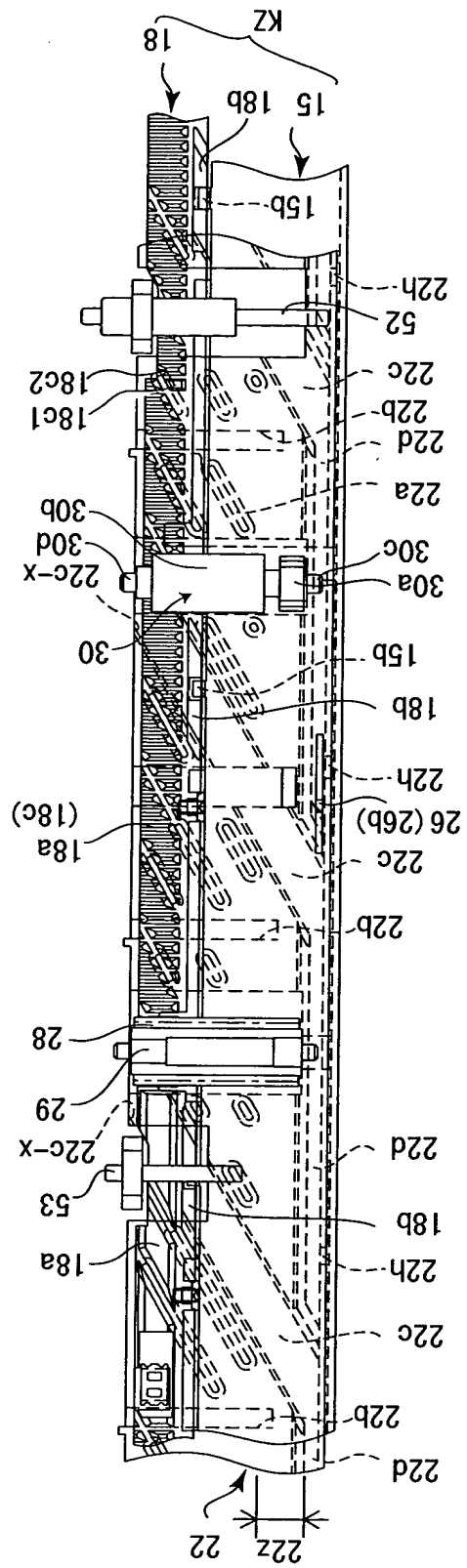


Fig. 23

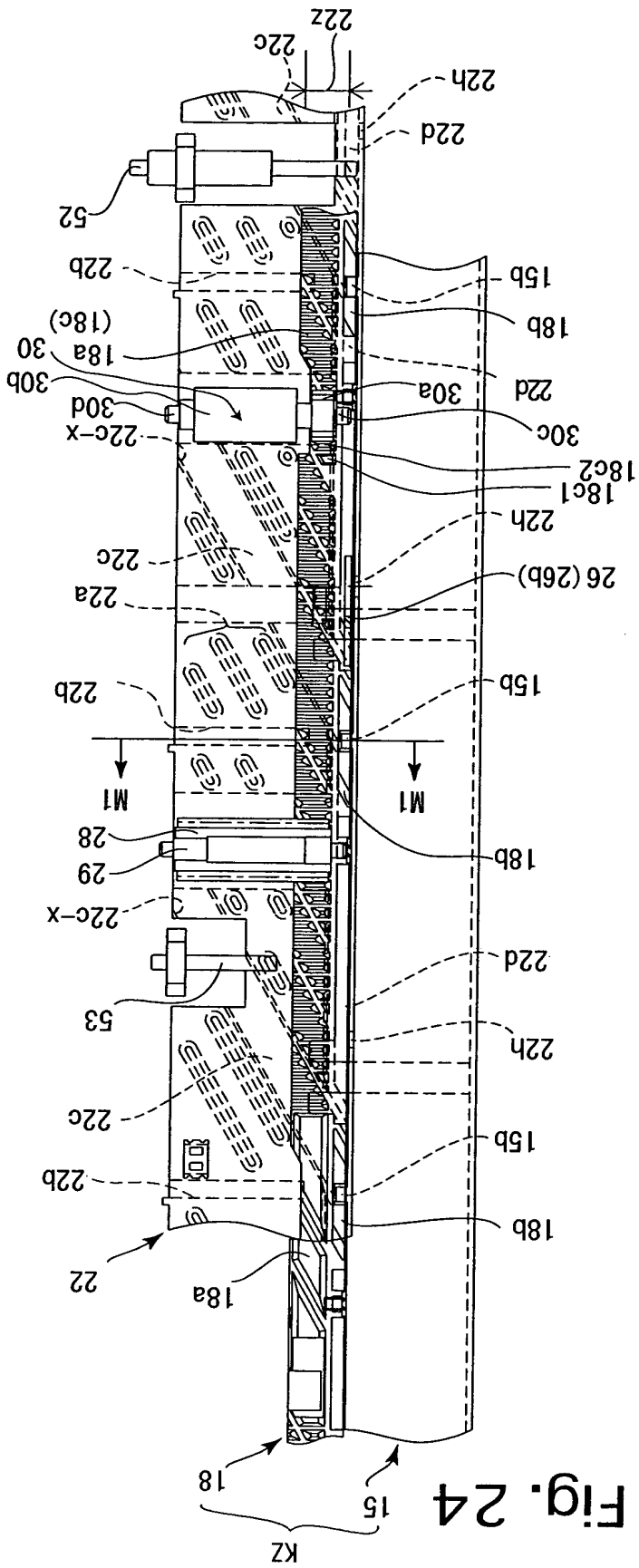


Fig. 24

Fig. 25

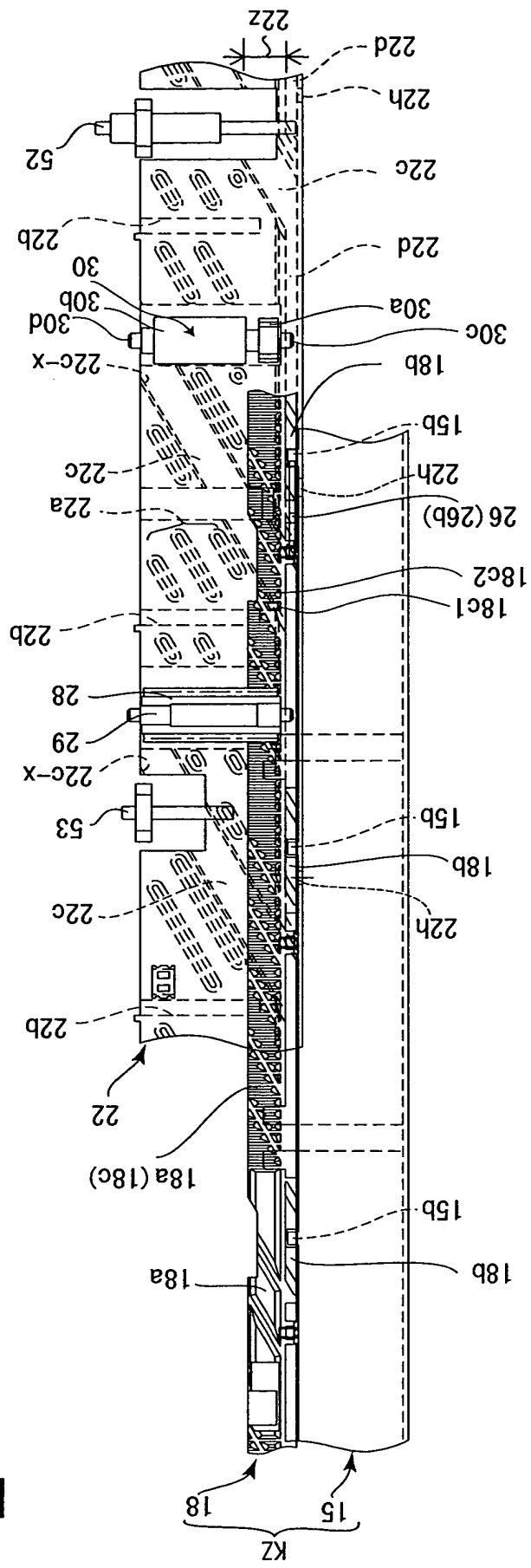


Fig. 26

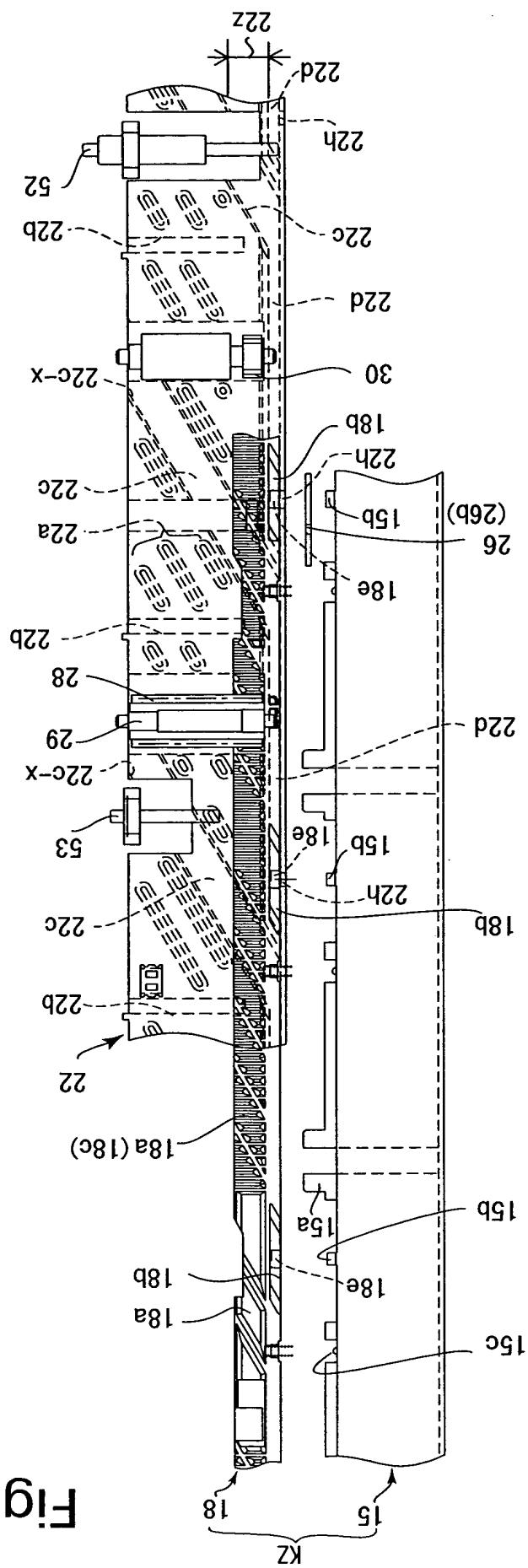


Fig. 29

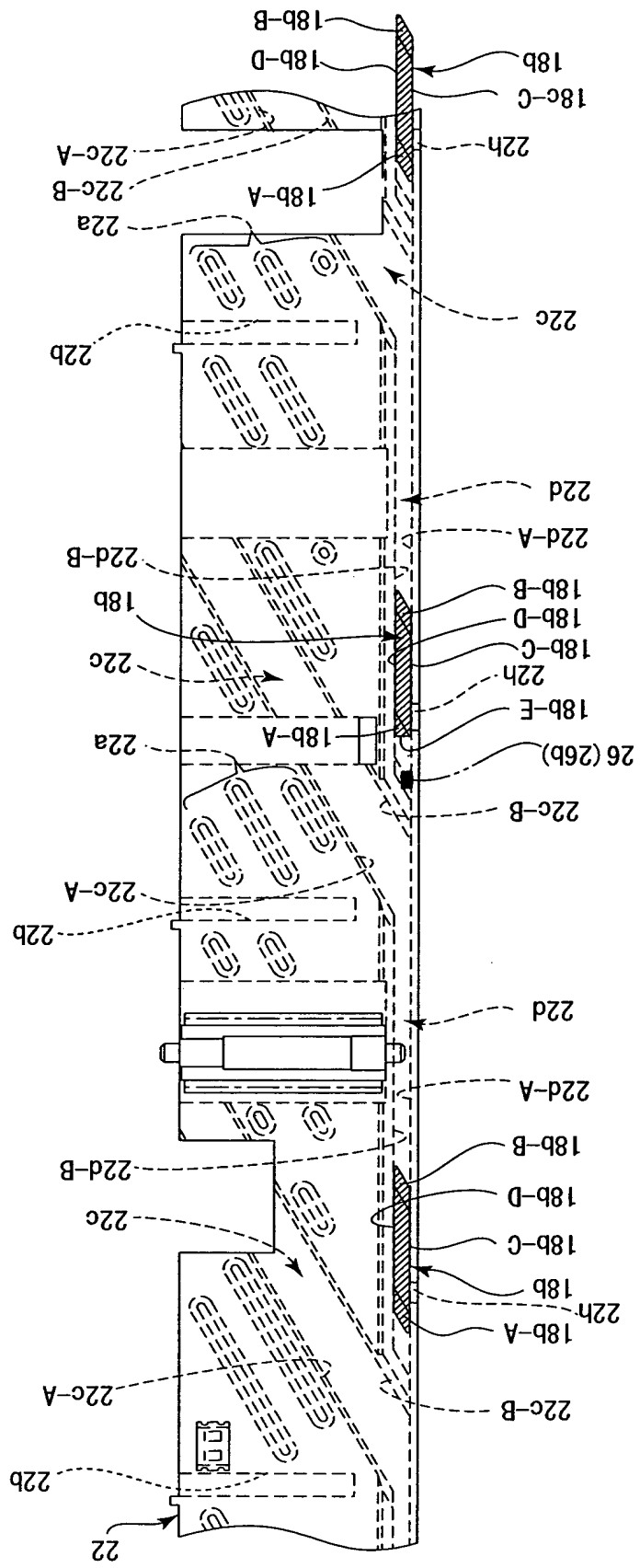
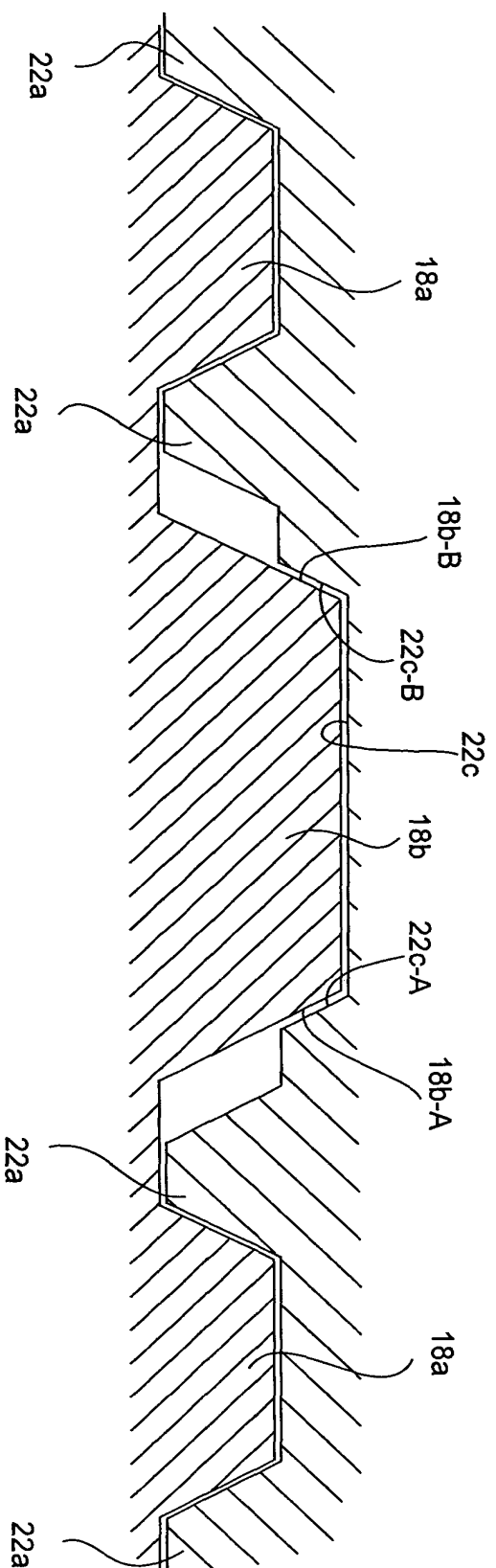


Fig. 31



1 1



Fig. 33

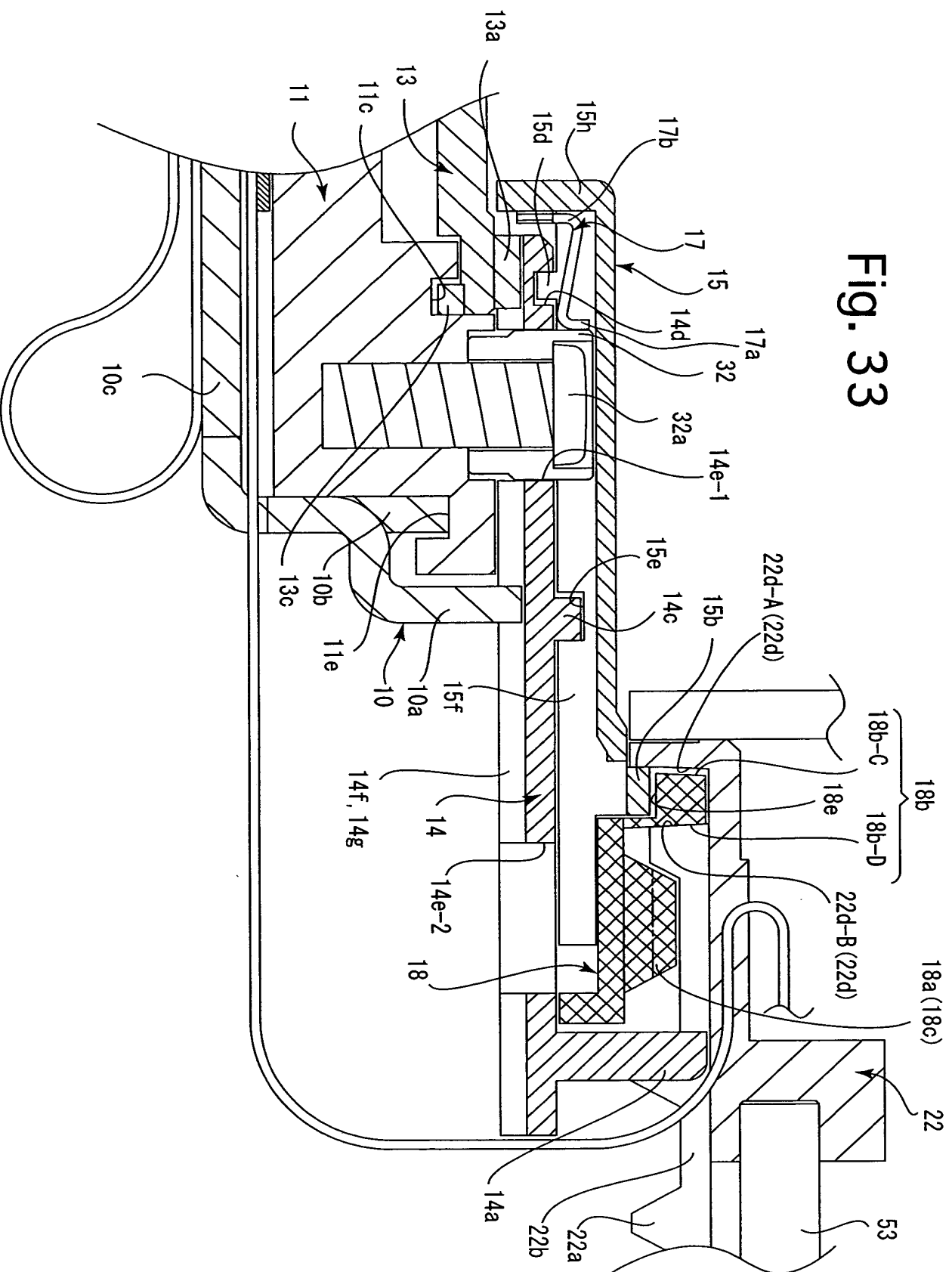


Fig. 34

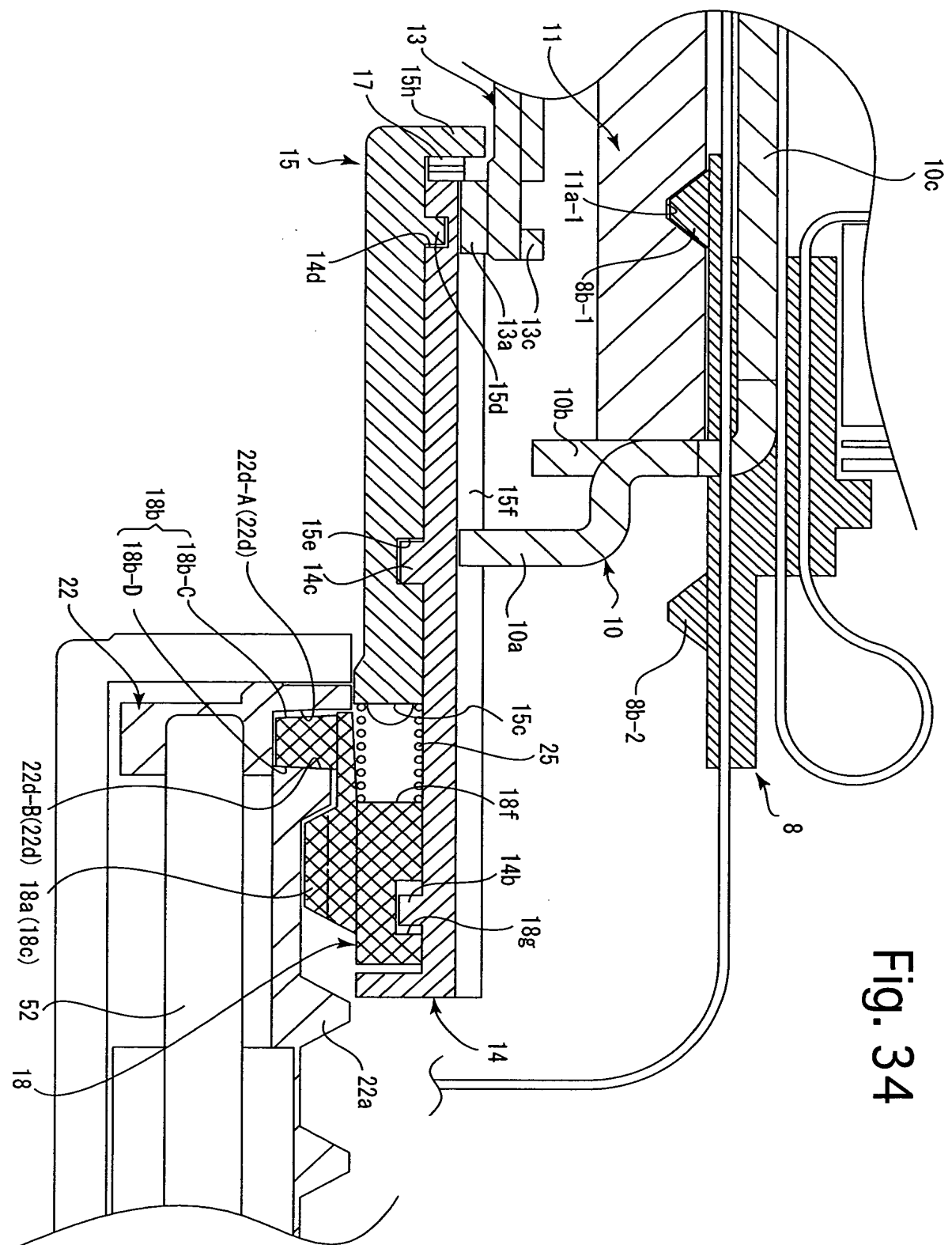


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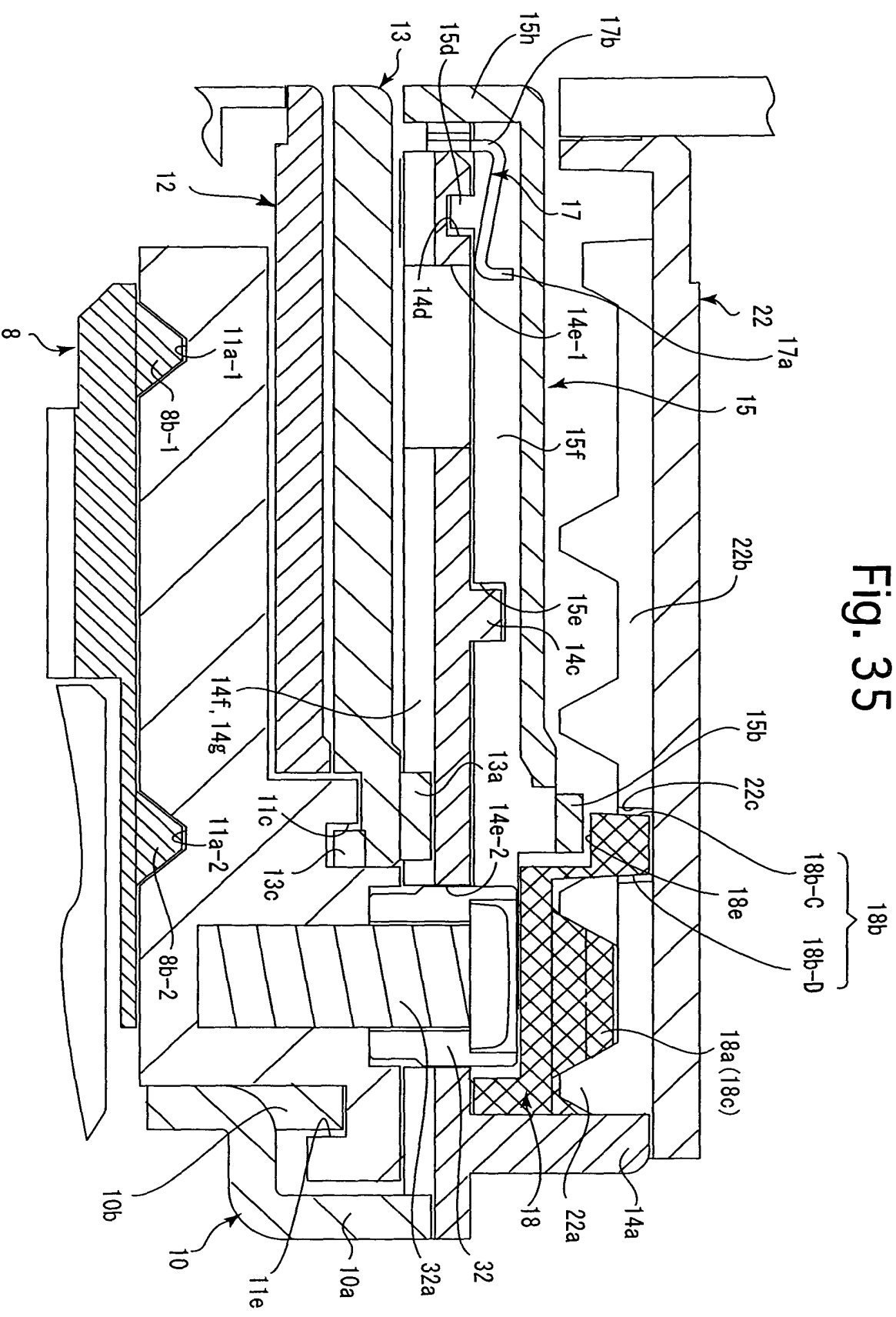
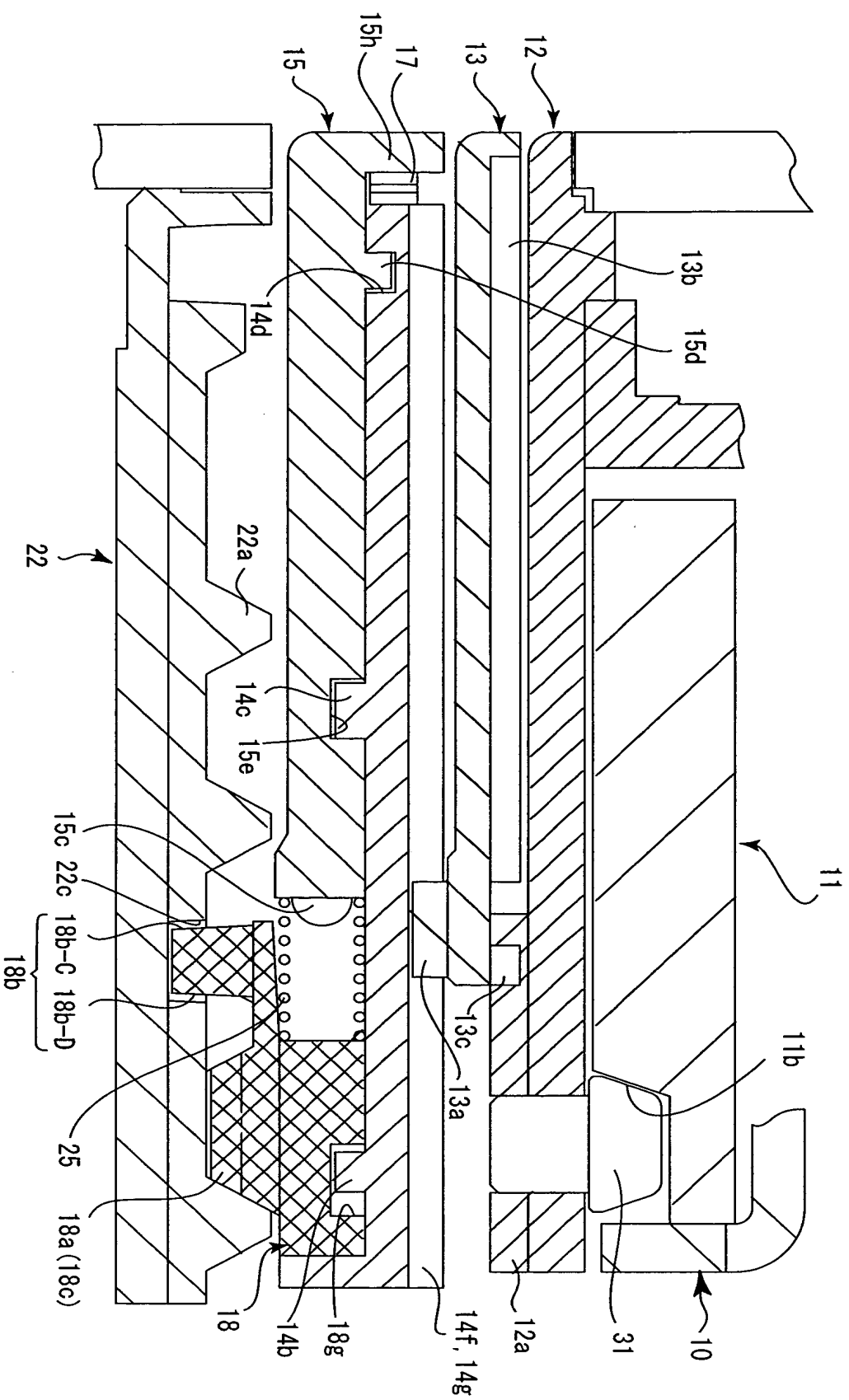


Fig. 36



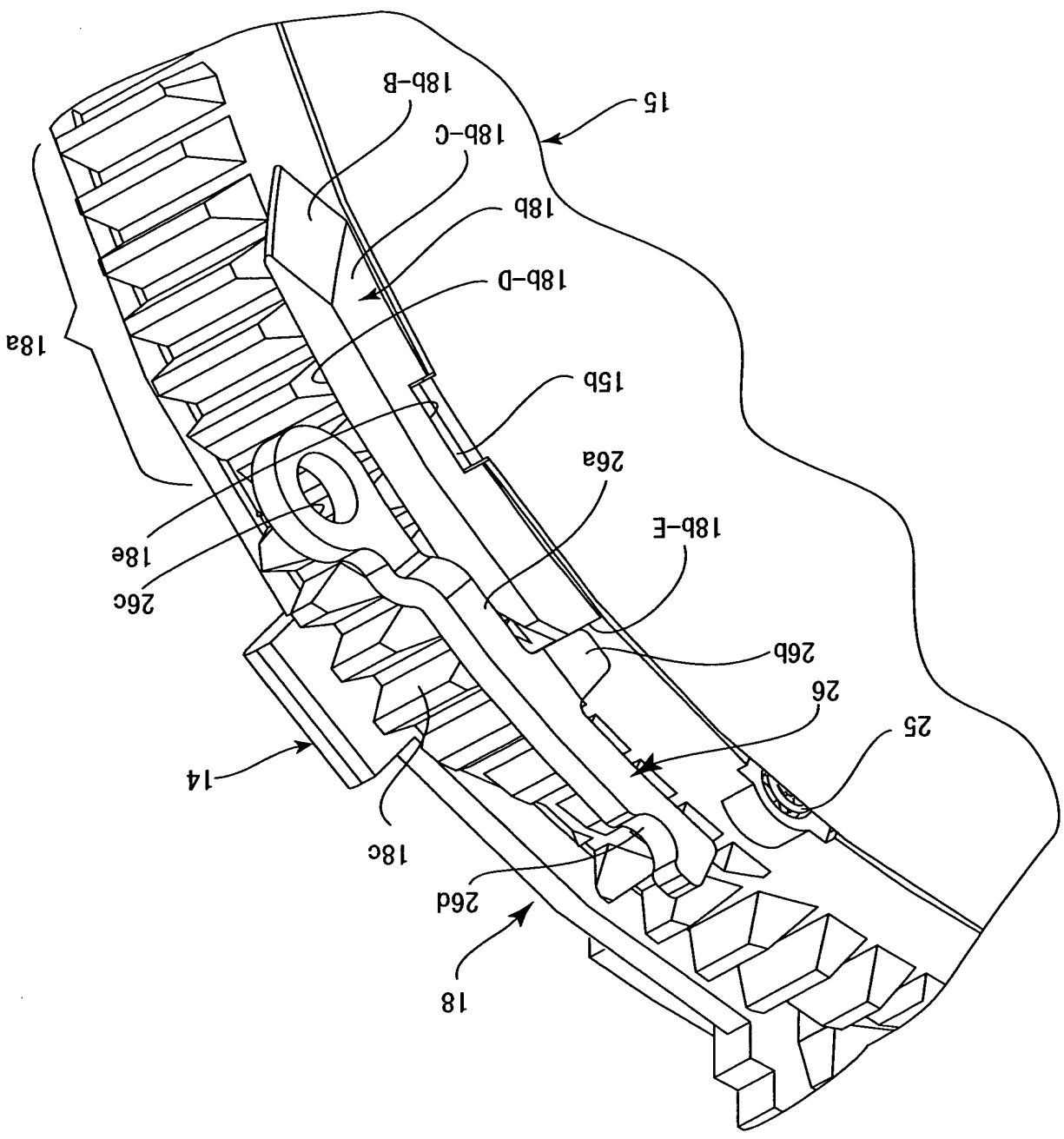


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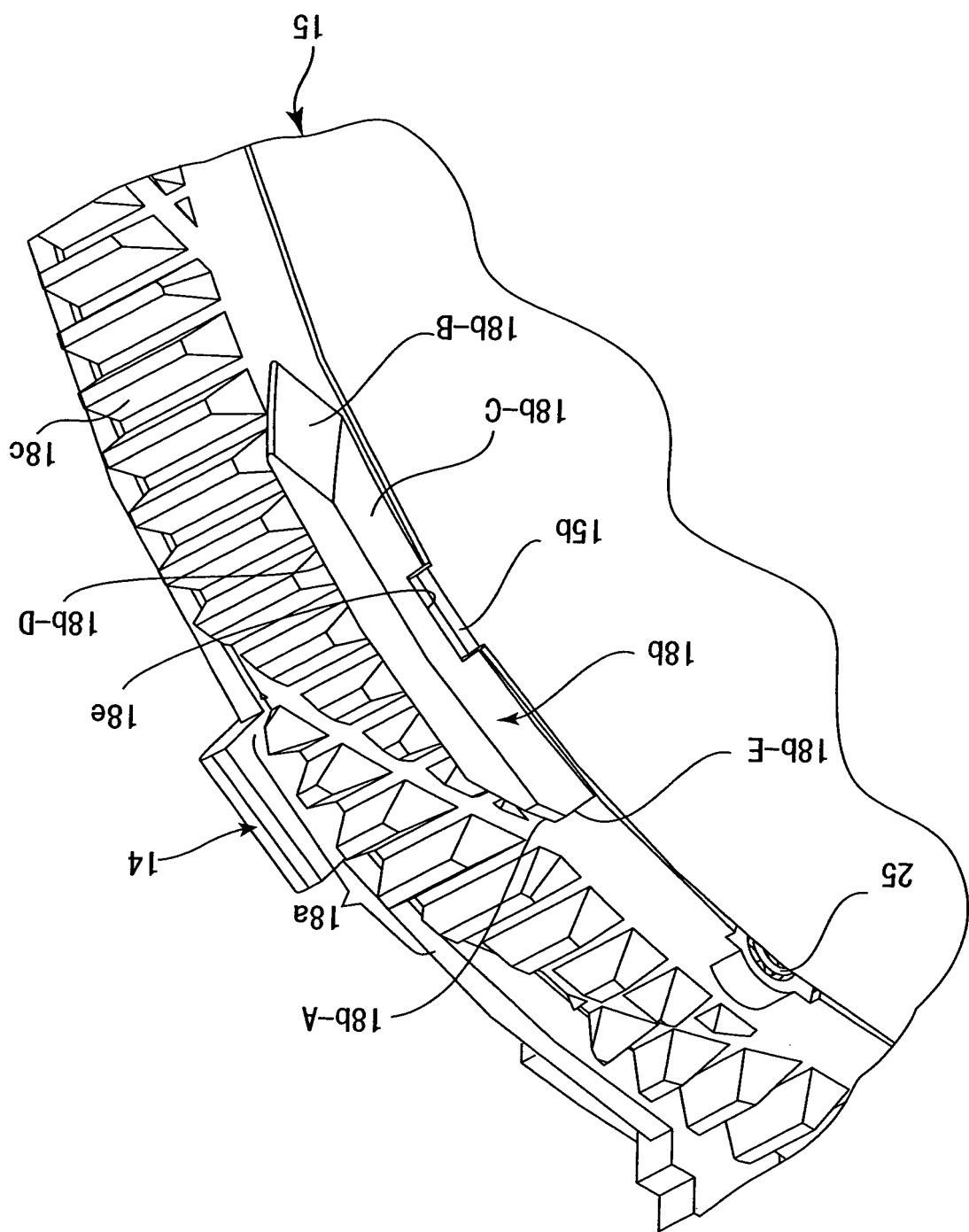


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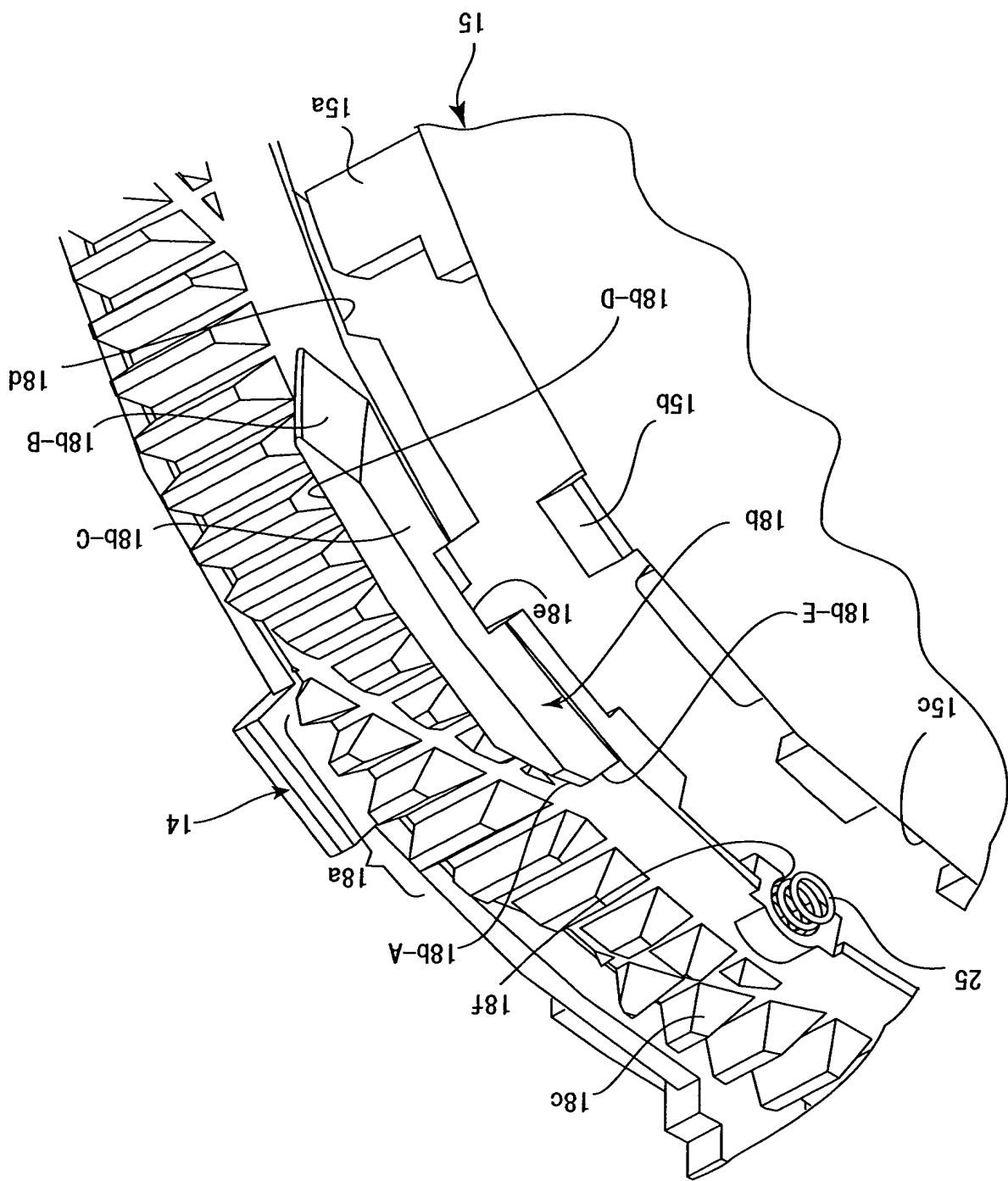


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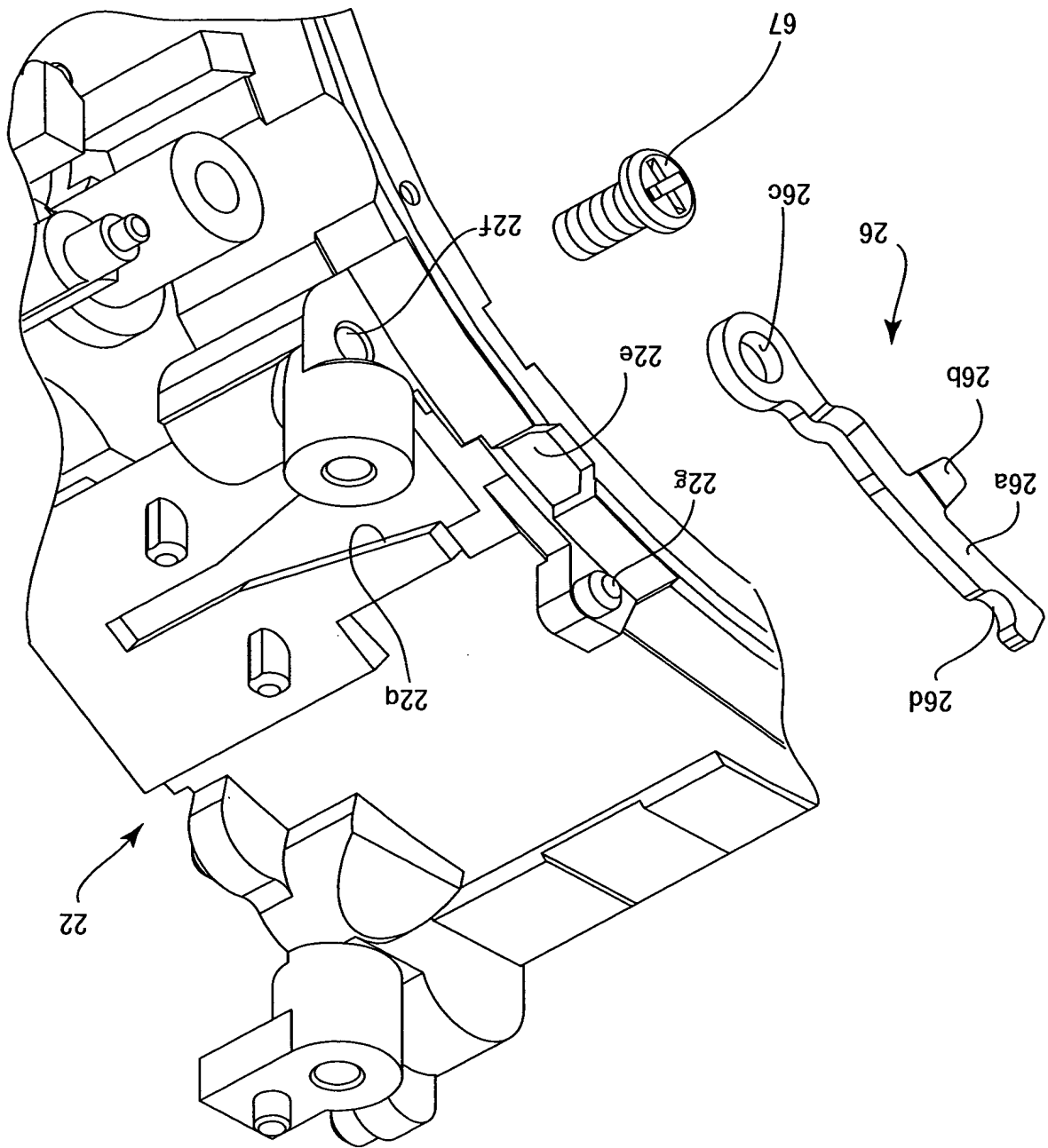


Fig. 40

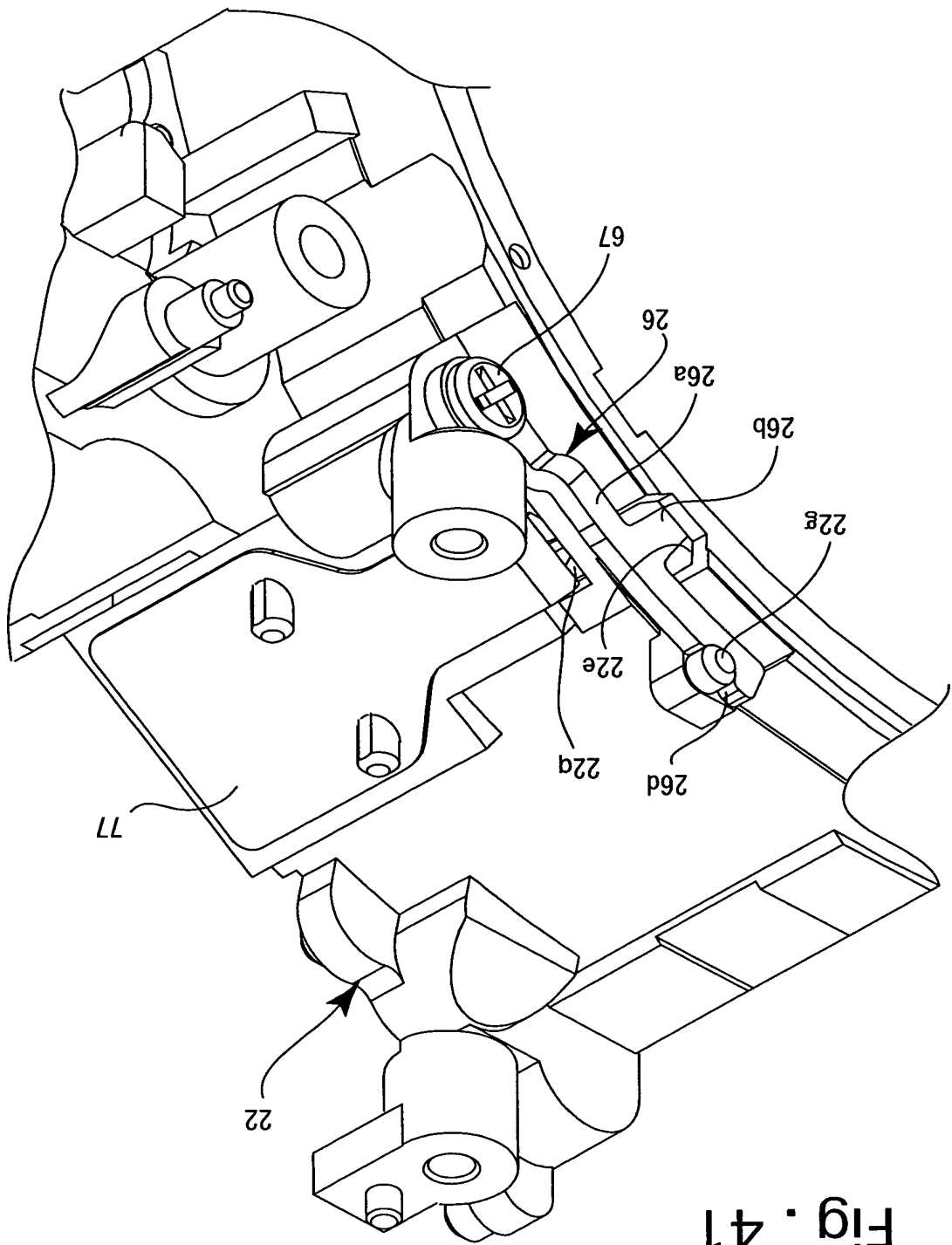
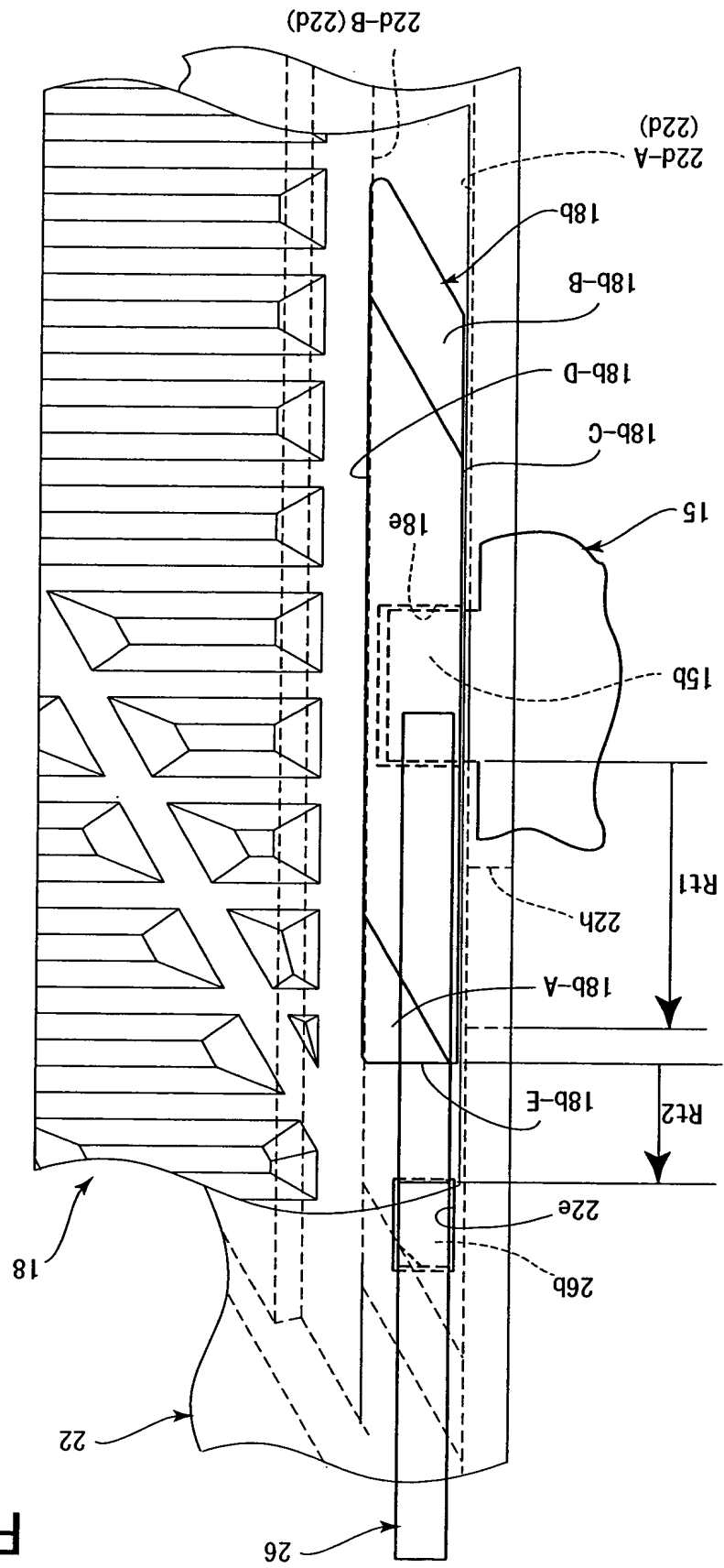


Fig. 41

Fig. 42



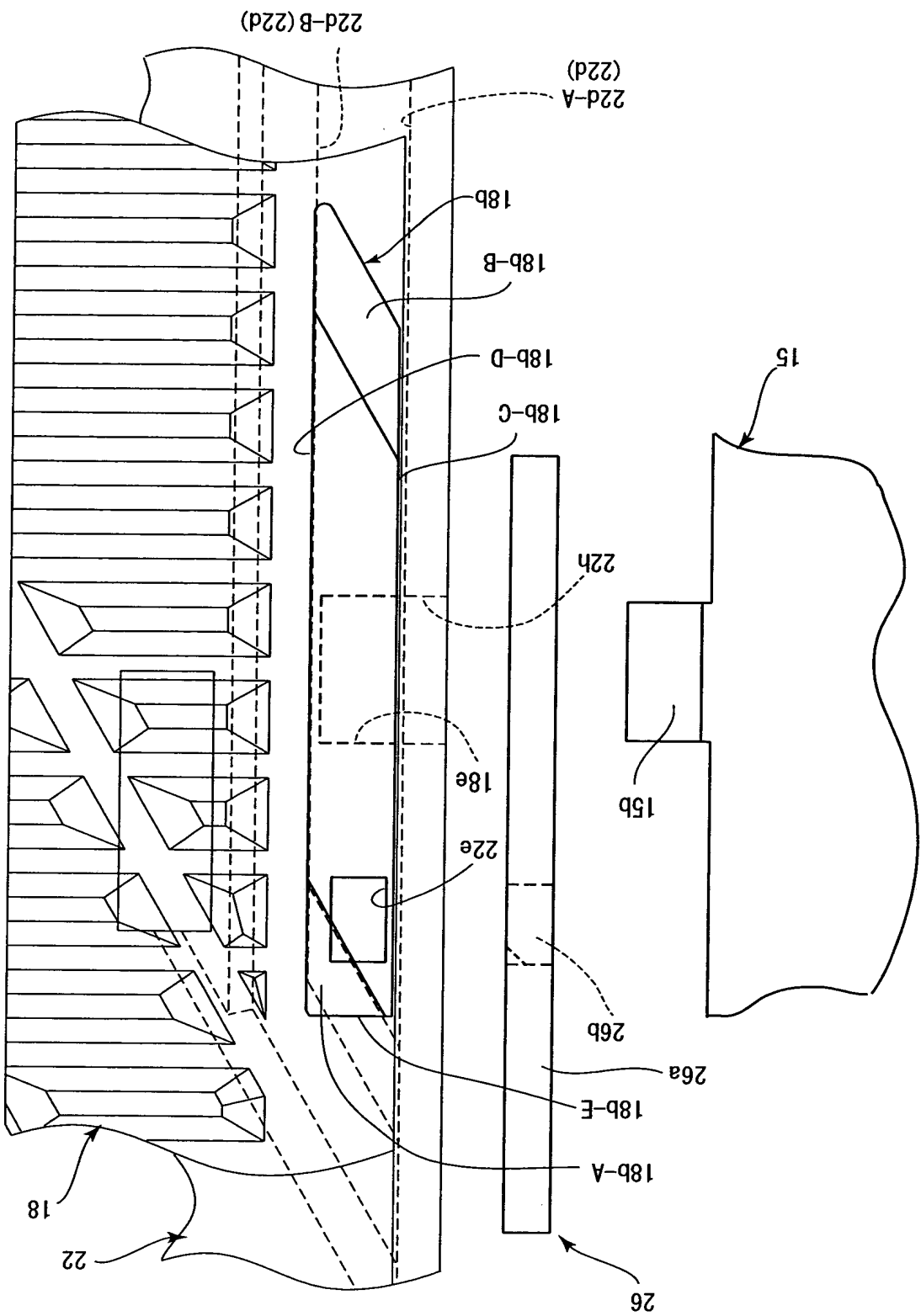
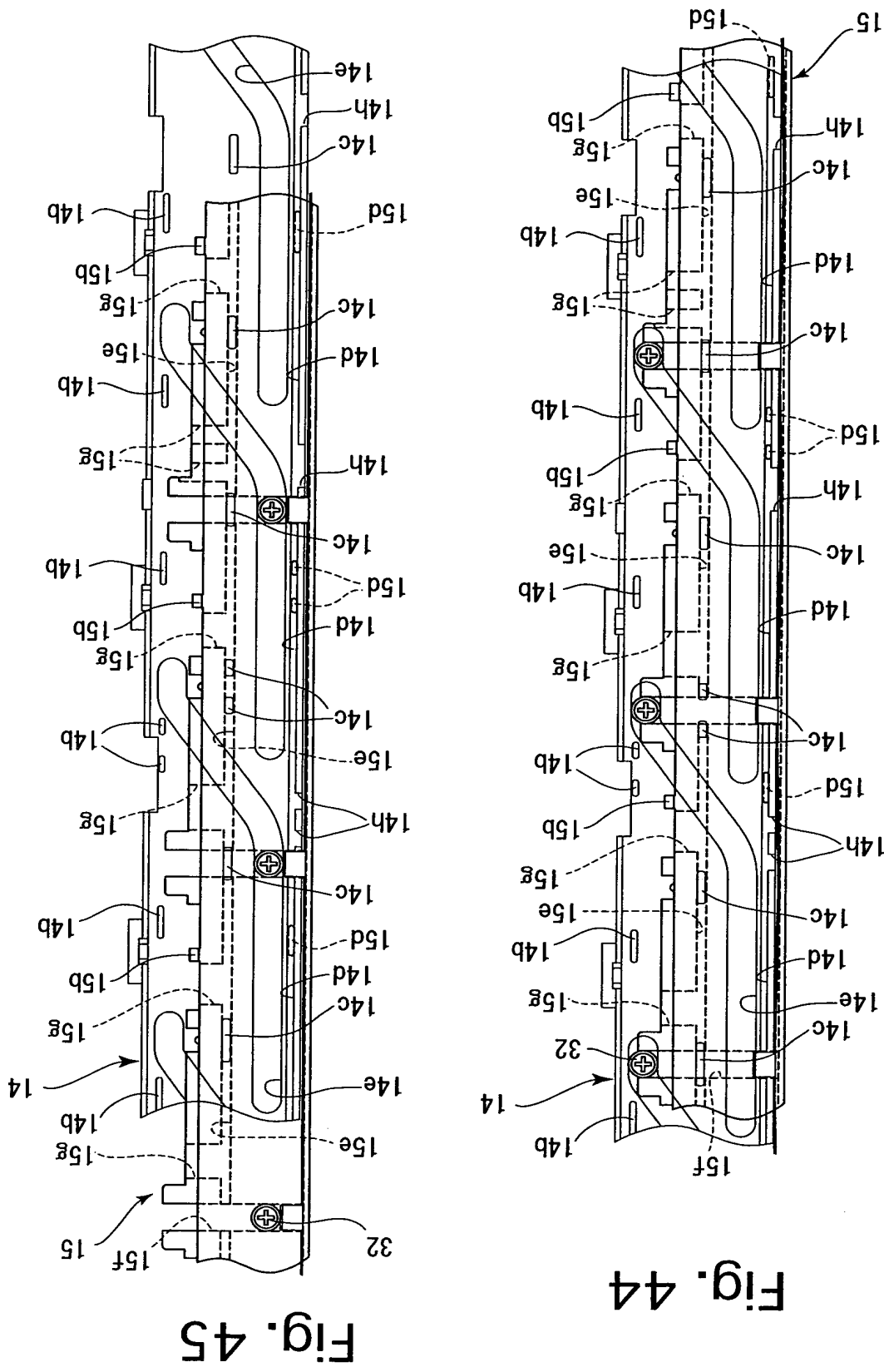


Fig. 43



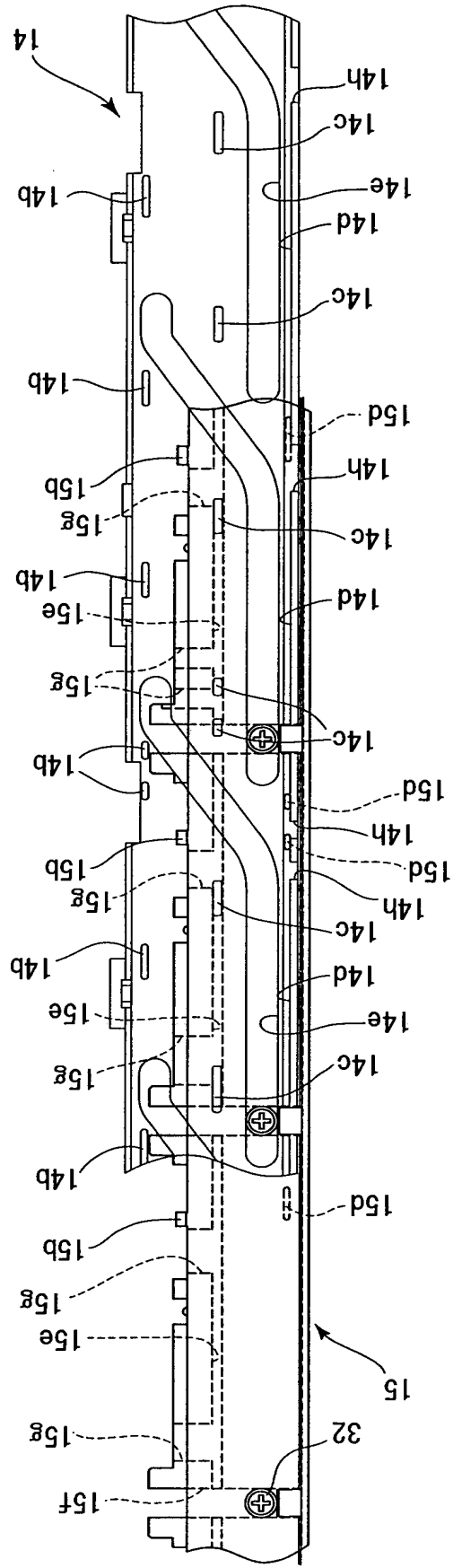


Fig. 46

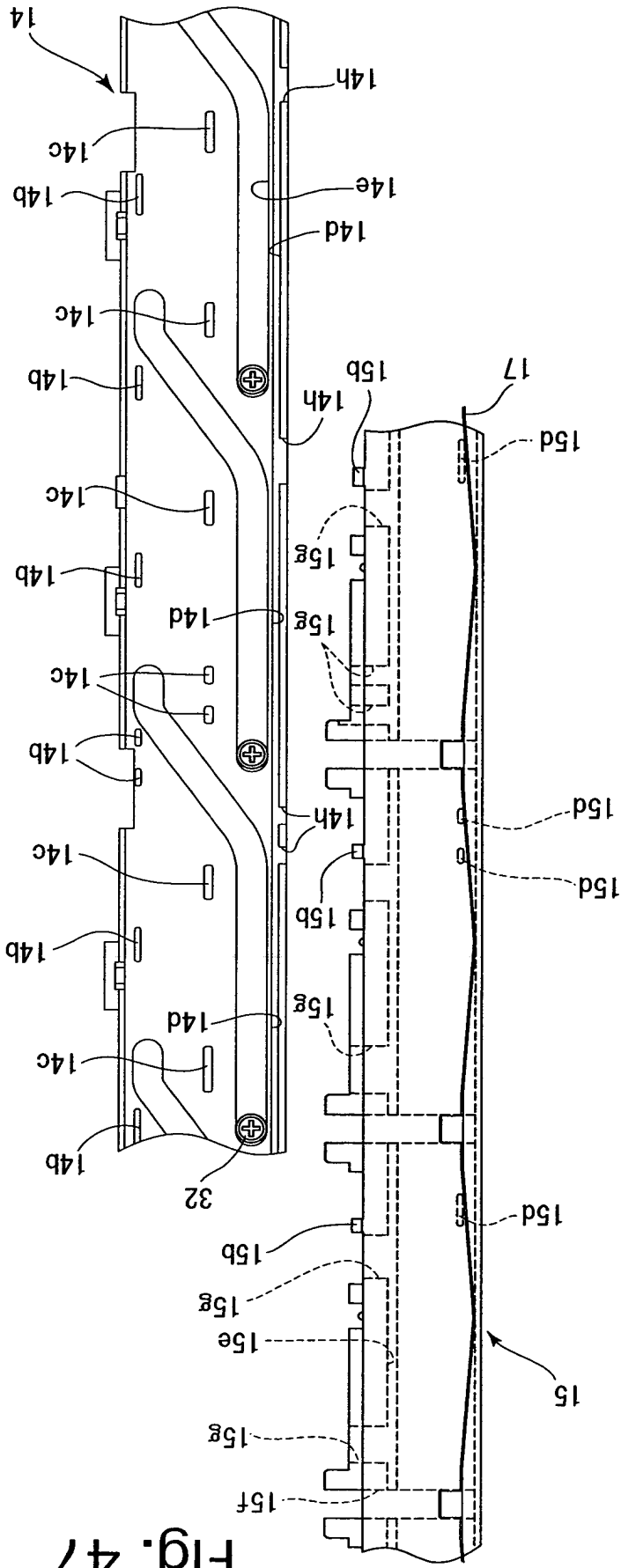


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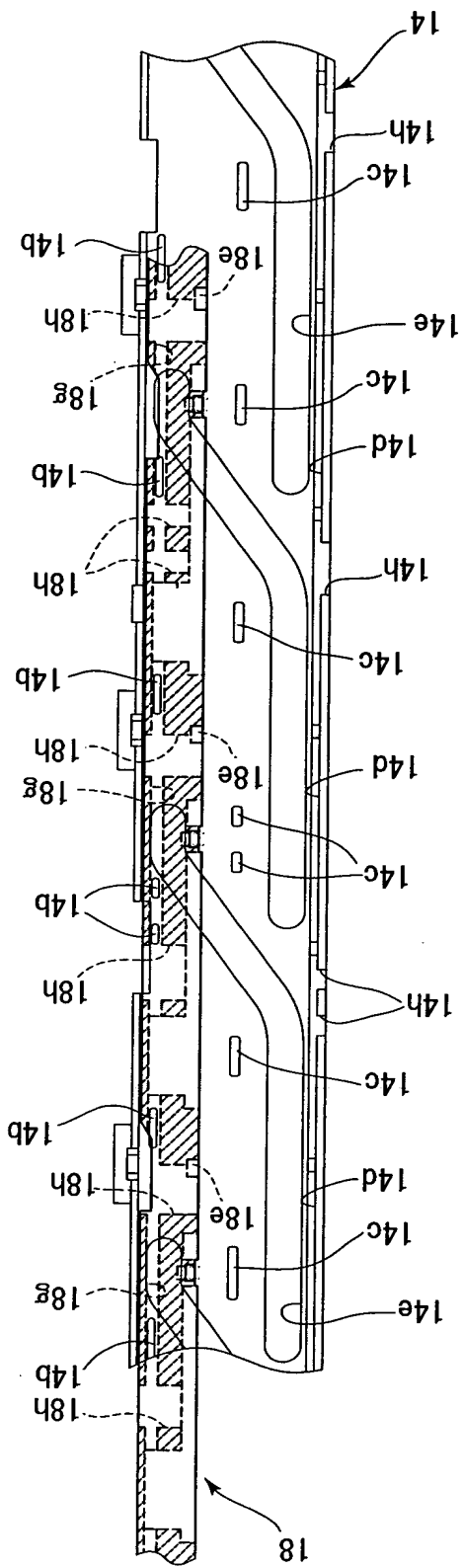


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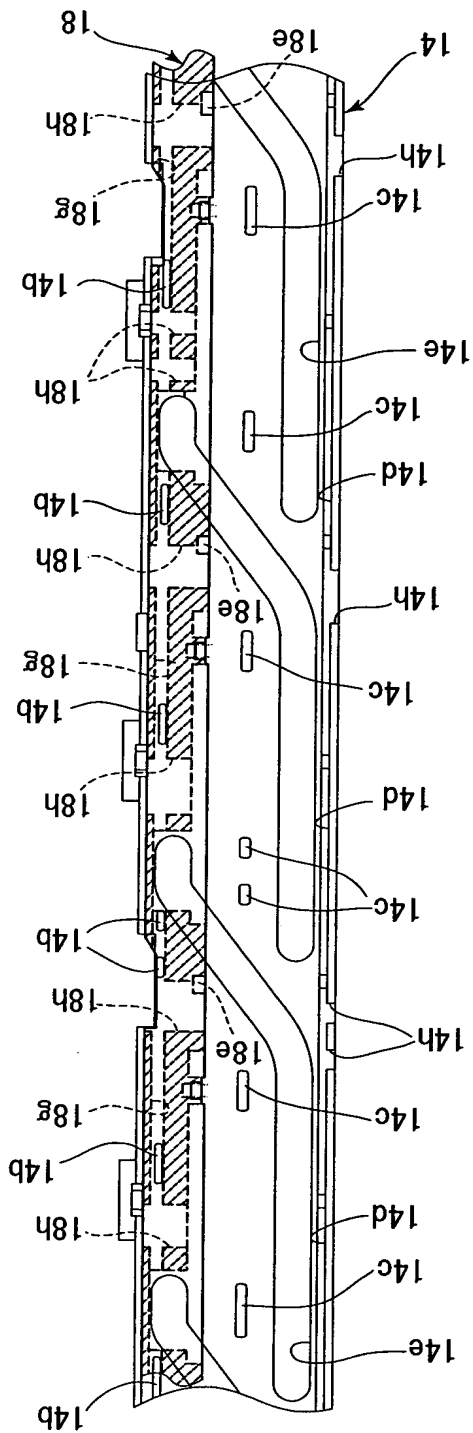


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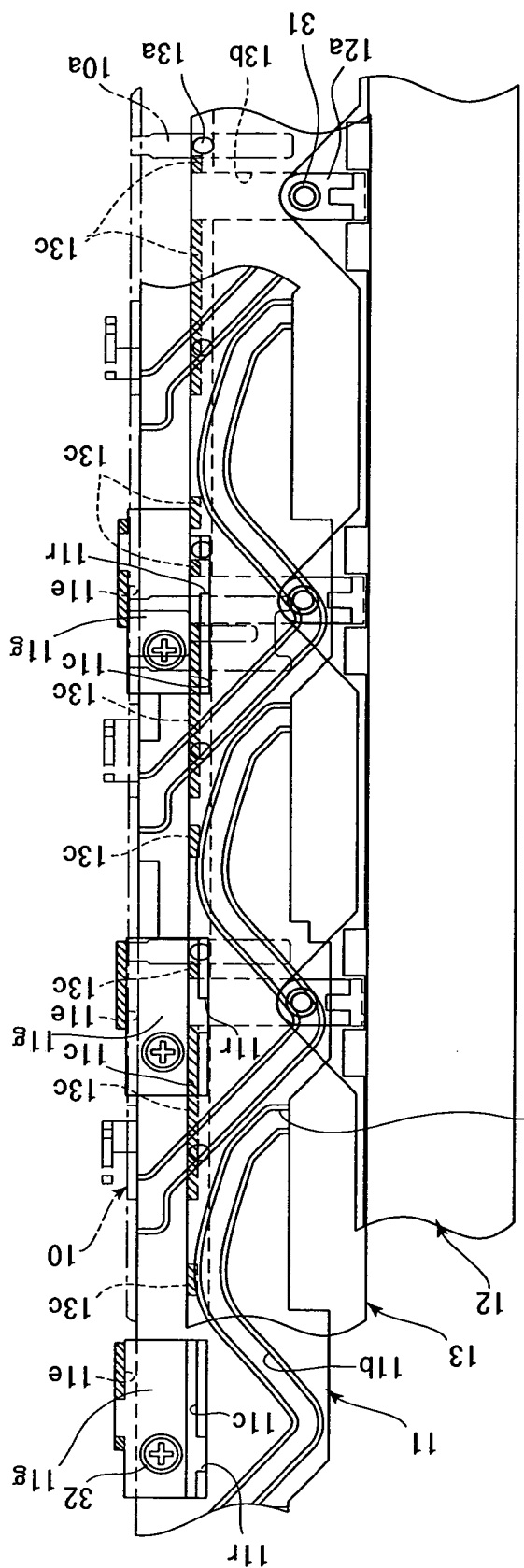


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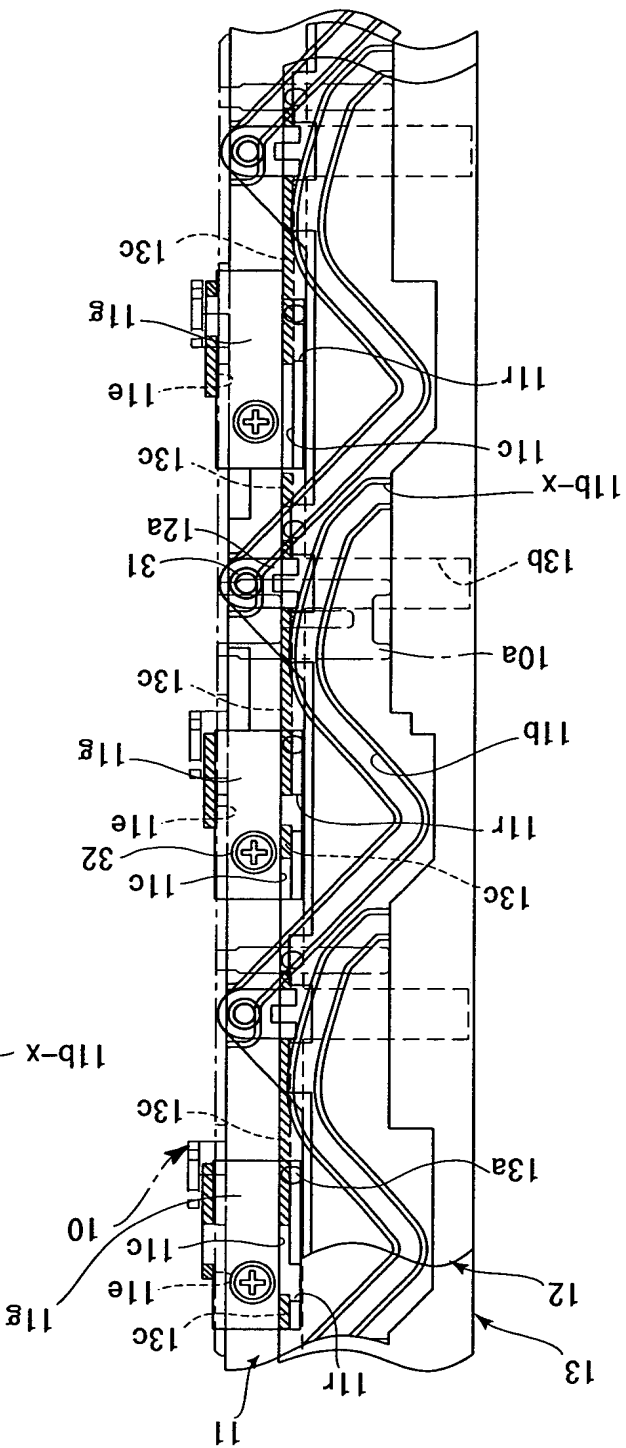


Fig. 52

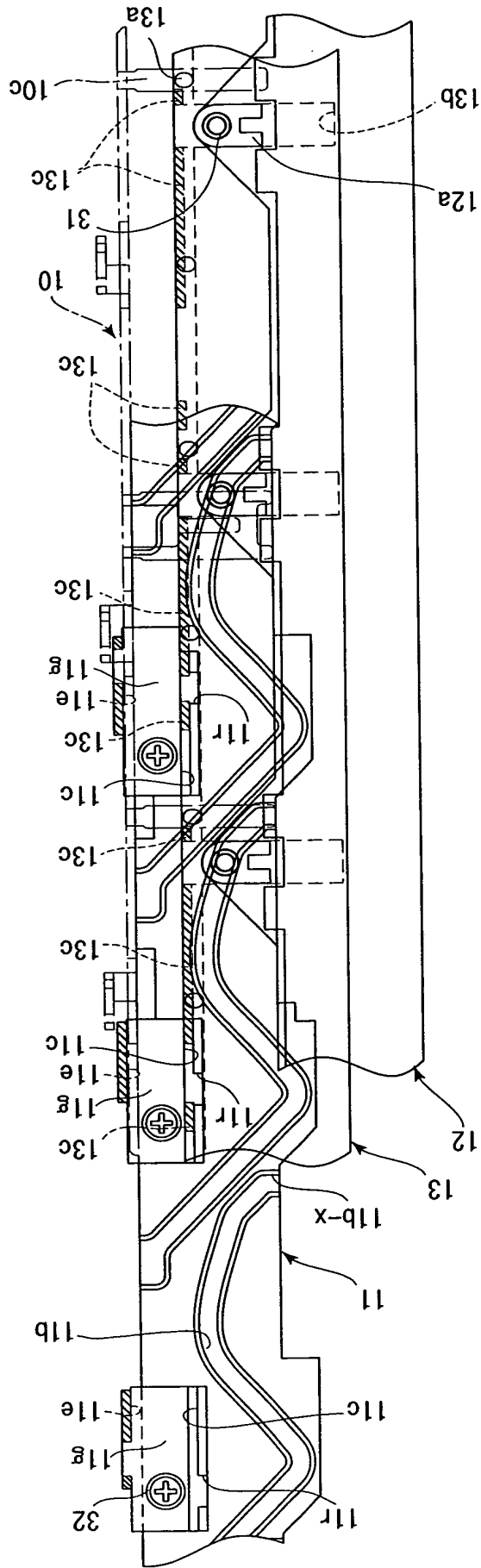


Fig. 54

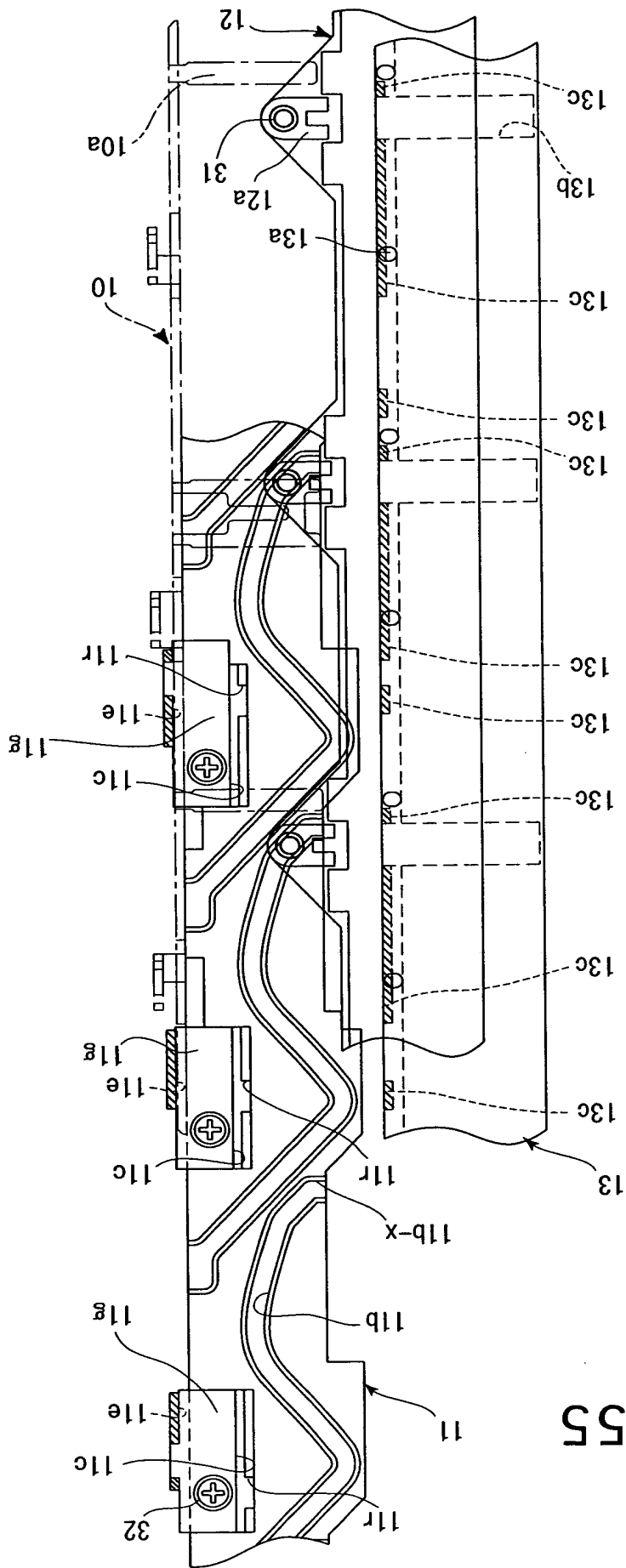


Fig. 55

Fig. 56

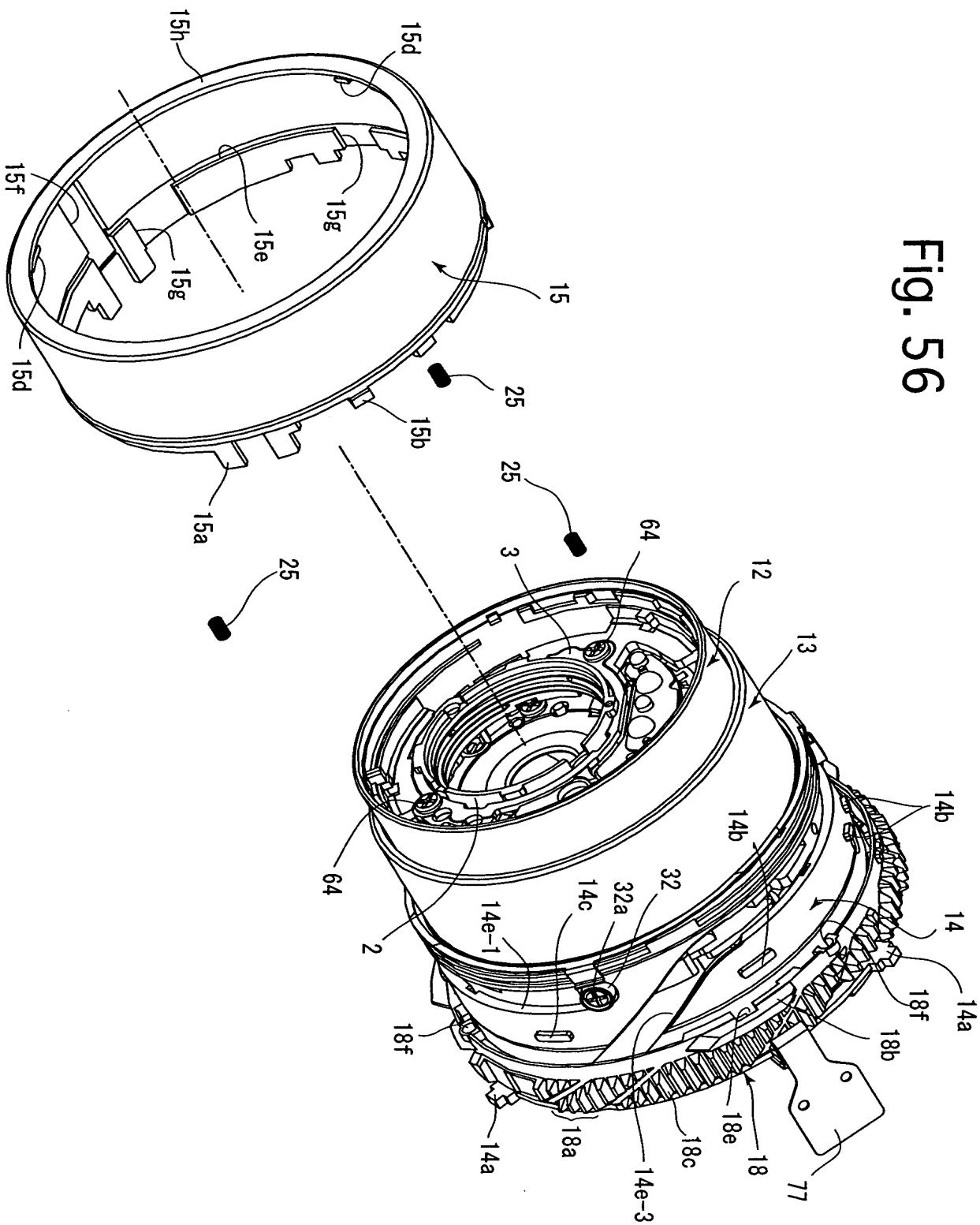


Fig. 57

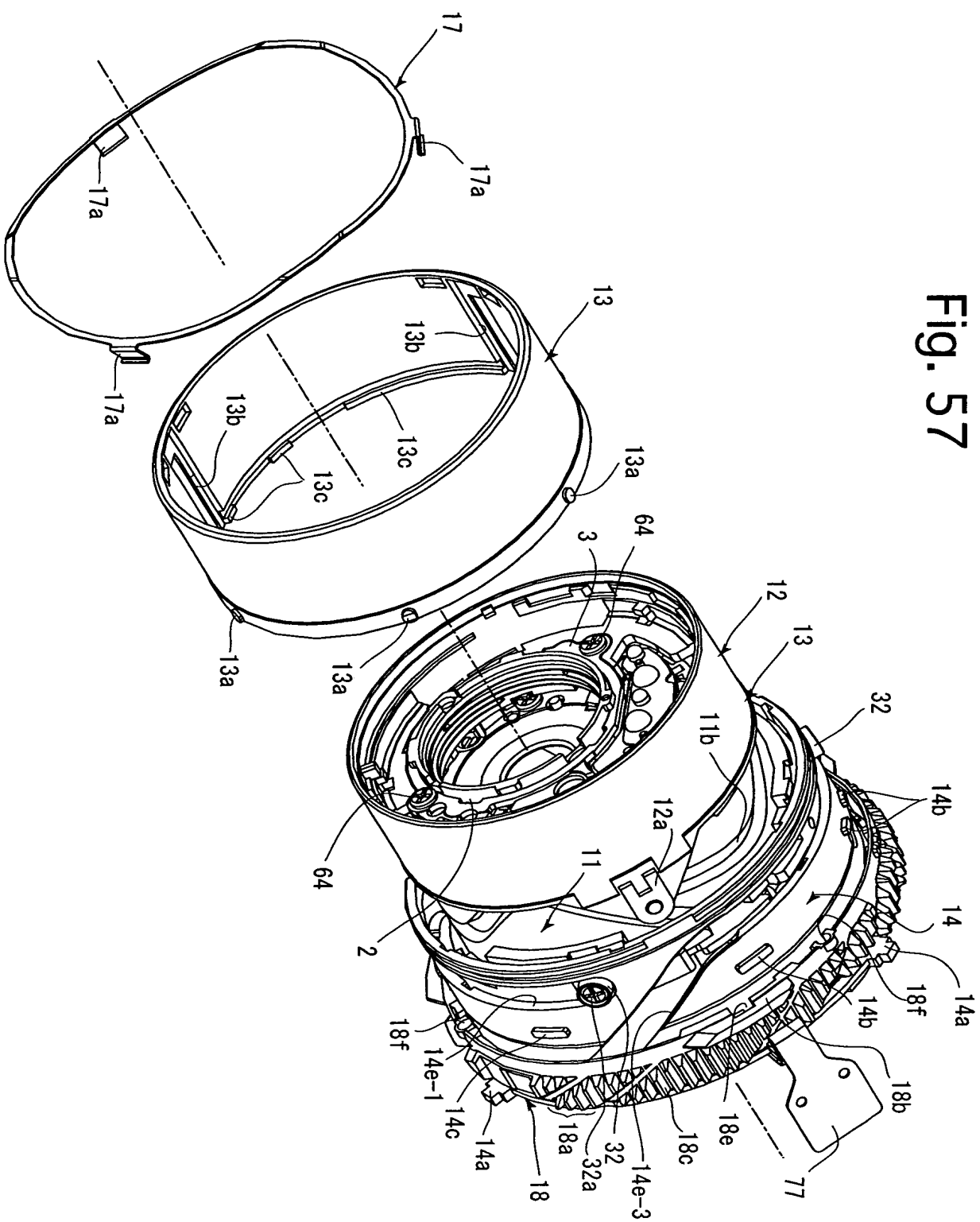


Fig. 58

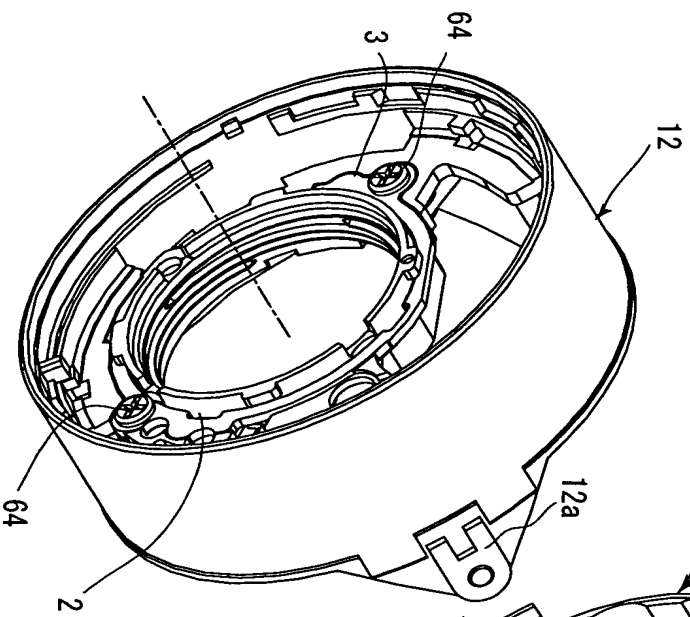
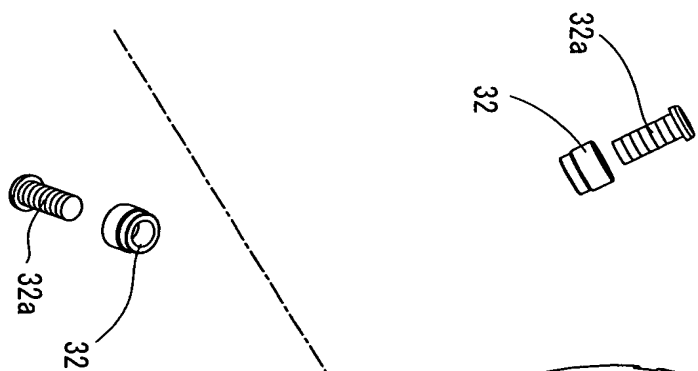


Fig. 59

Fig. 59 is an exploded perspective view of a mechanical assembly. The assembly includes a main housing (11) with a central opening (11a-1, 11a-2) and a flange (11b, 11c, 11f). A central shaft (76) is shown passing through the housing. A gear (14) is mounted on the shaft, with a gear (18) below it. A bracket (10) is attached to the side of the housing. A screw (32) is shown passing through the housing and the gear. A small component (32a) is shown near the screw. A dashed line indicates the assembly path.



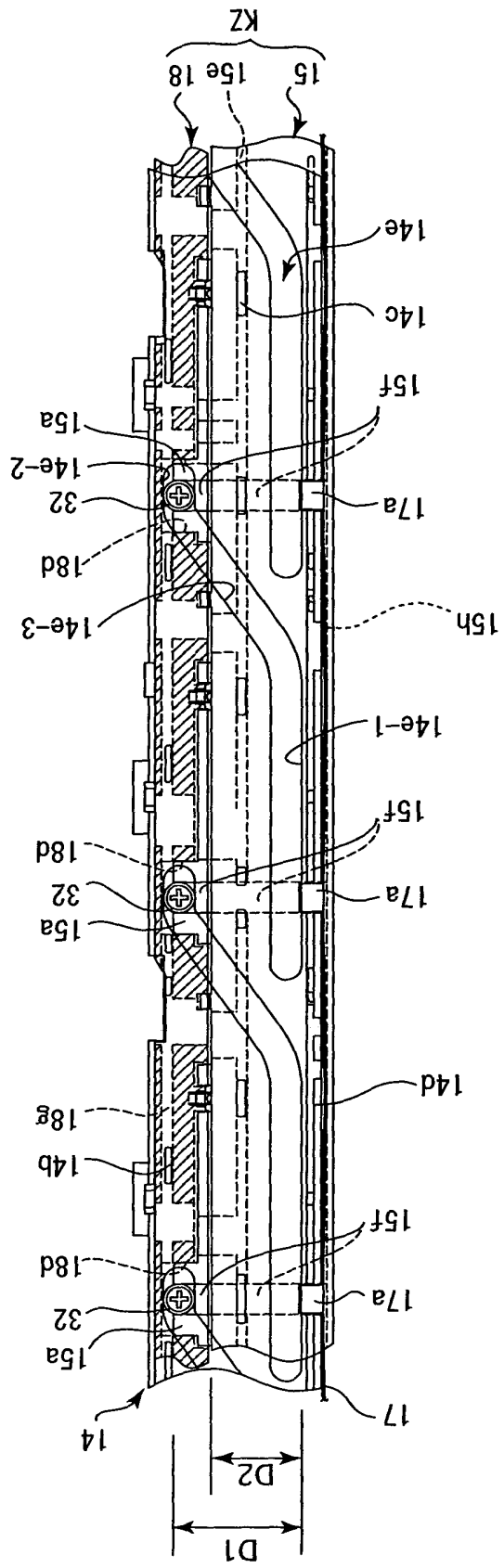


Fig. 60

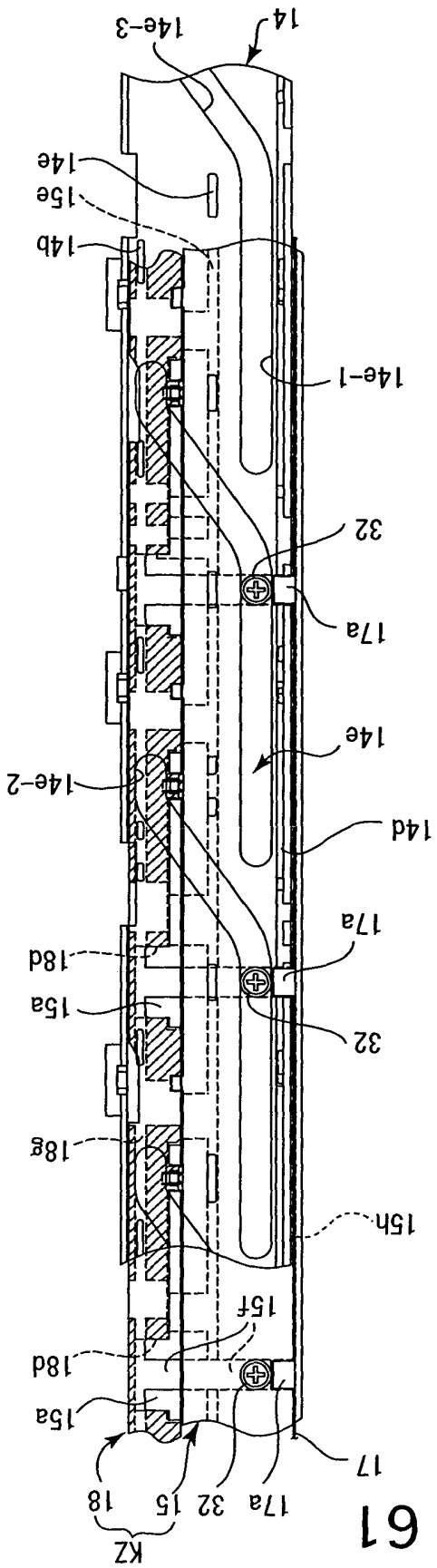
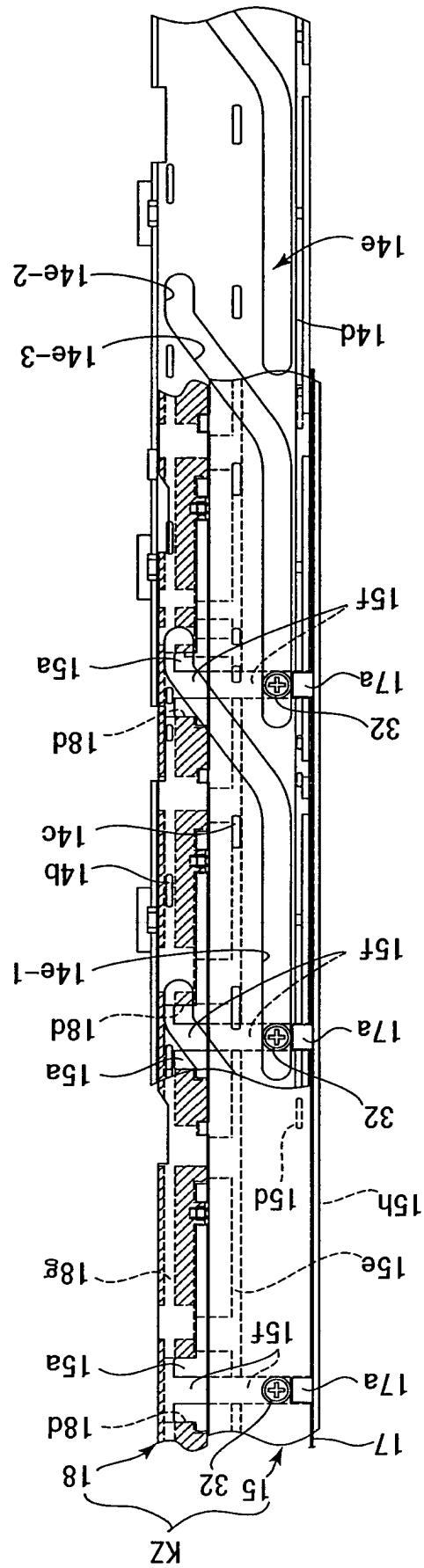


Fig. 61

Fig. 62



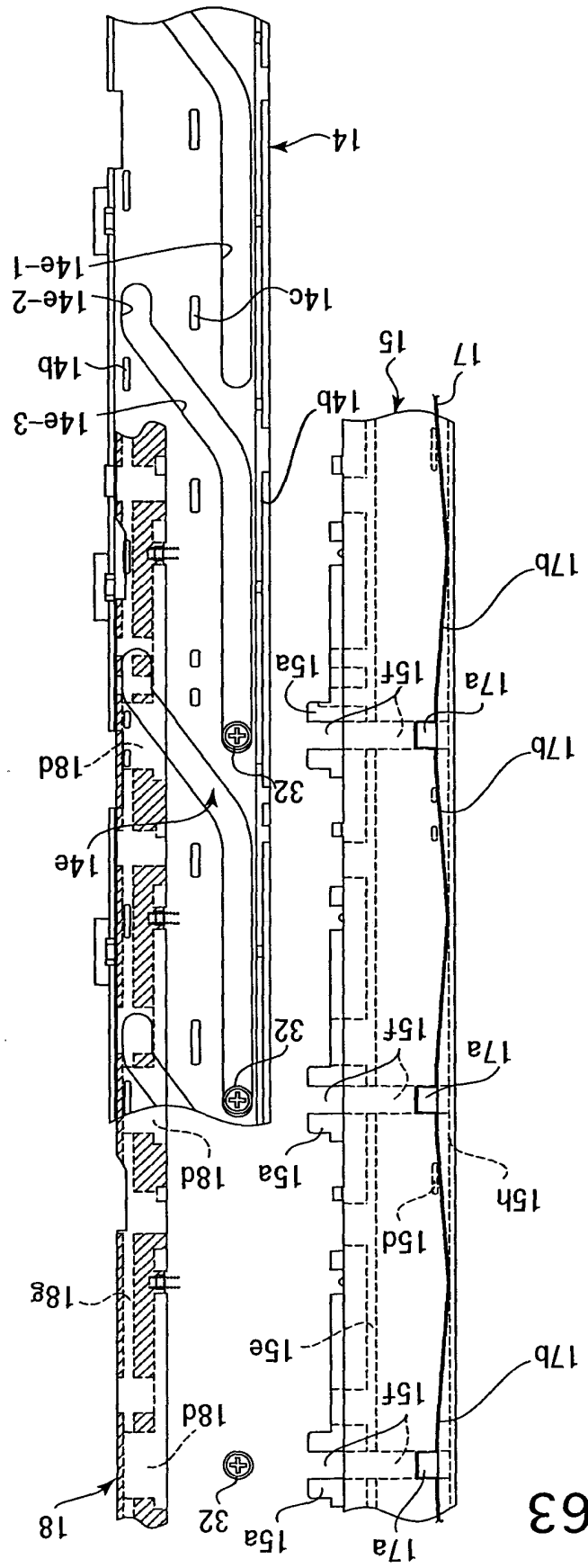


Fig. 63

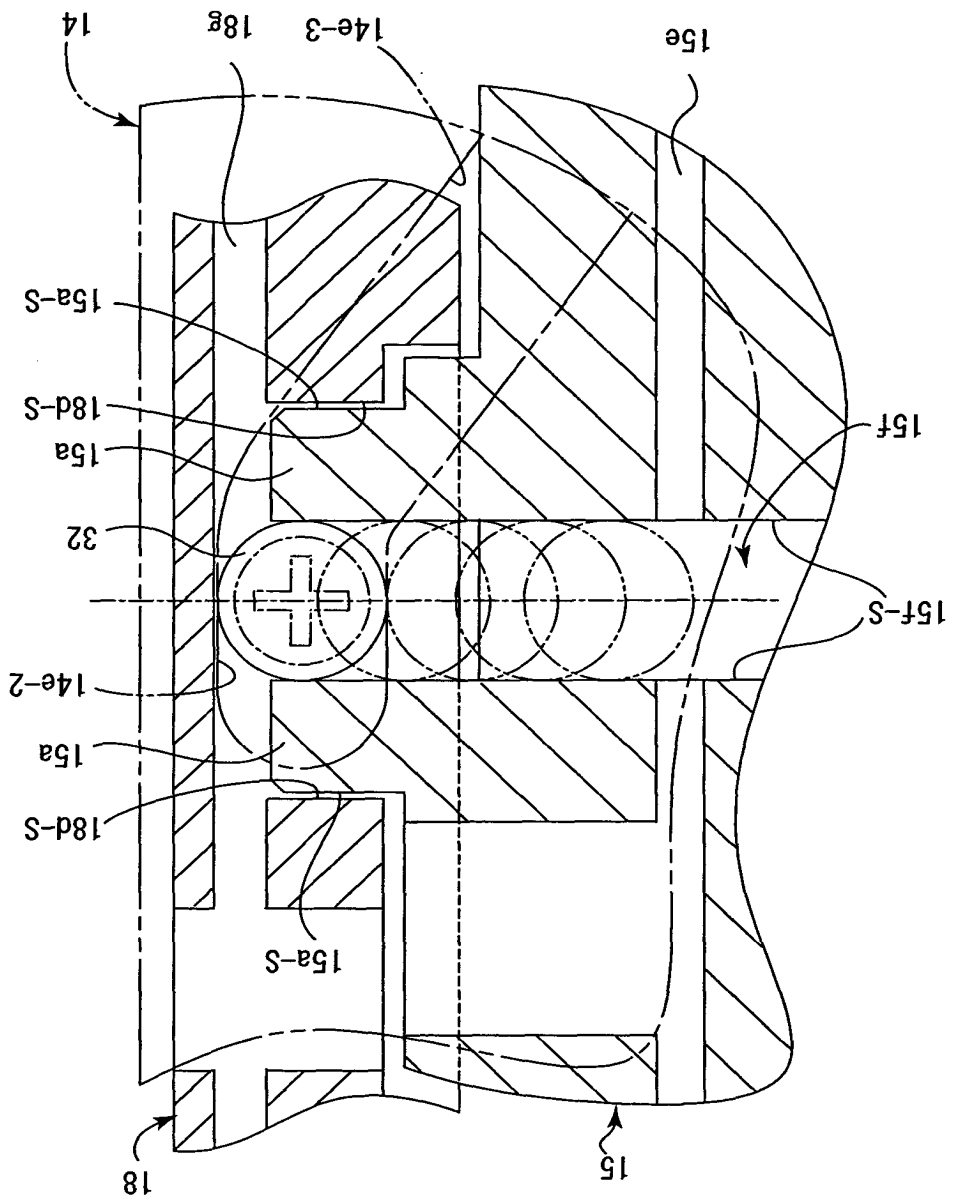


Fig. 64

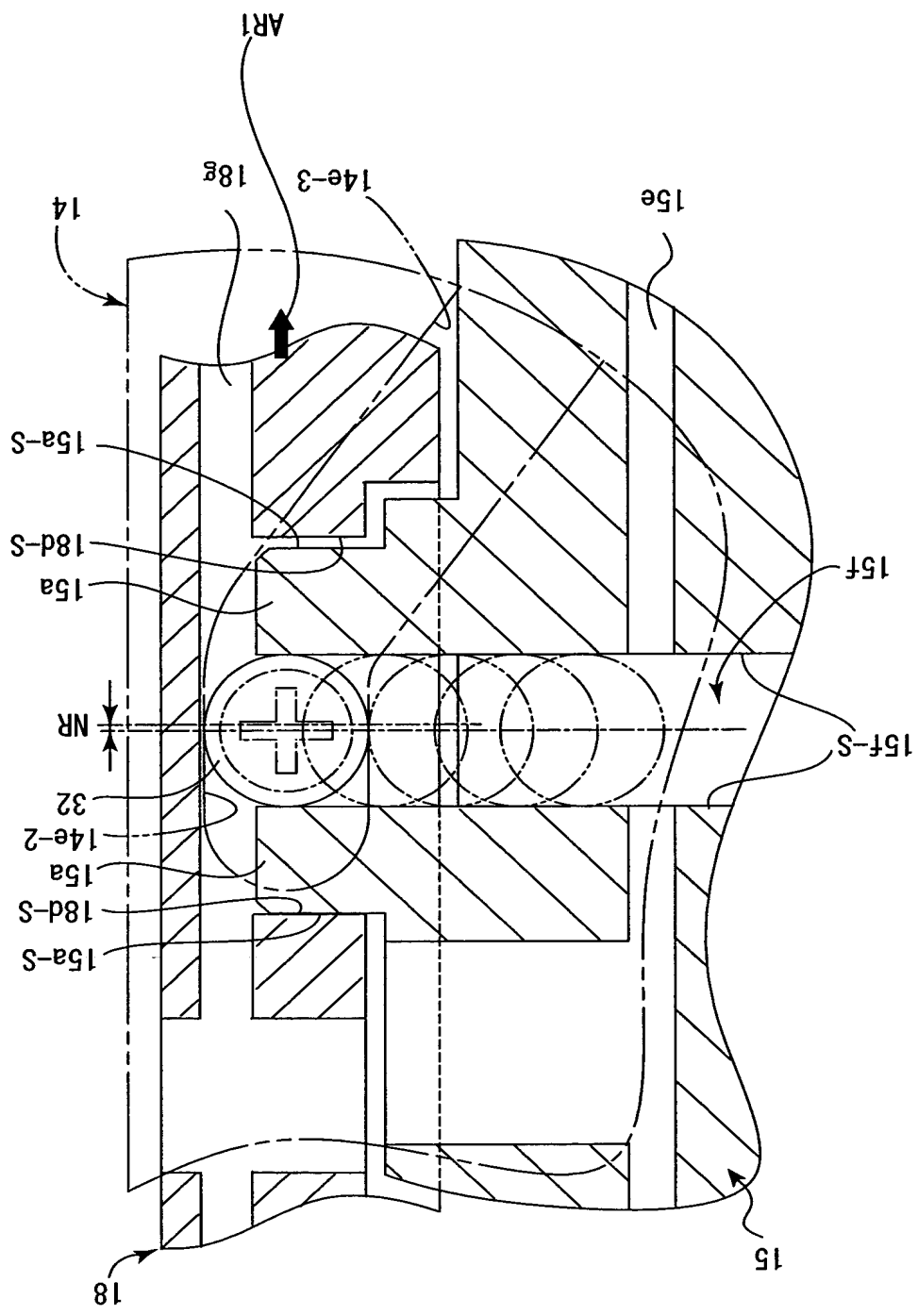


Fig. 65

Fig. 66

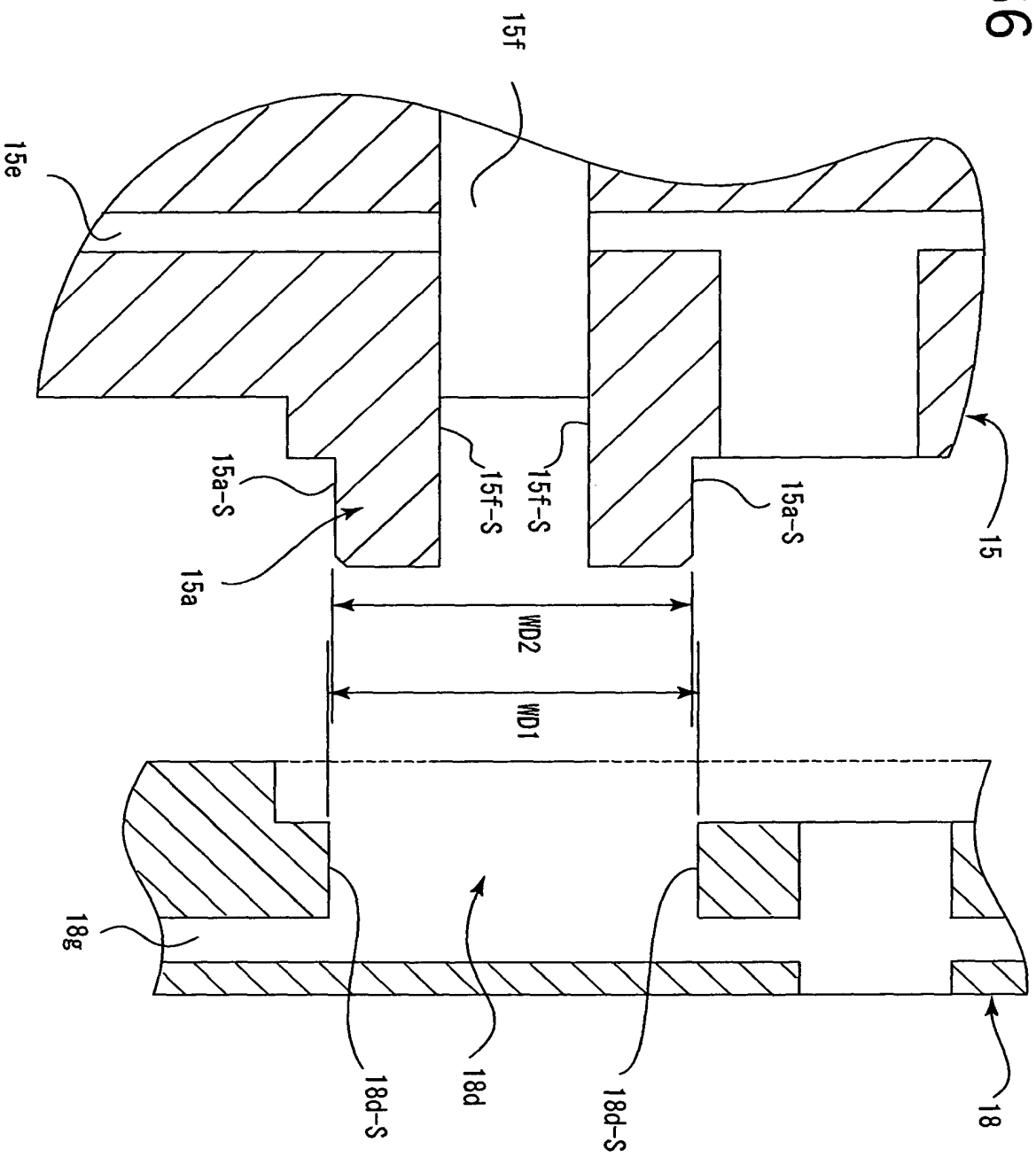
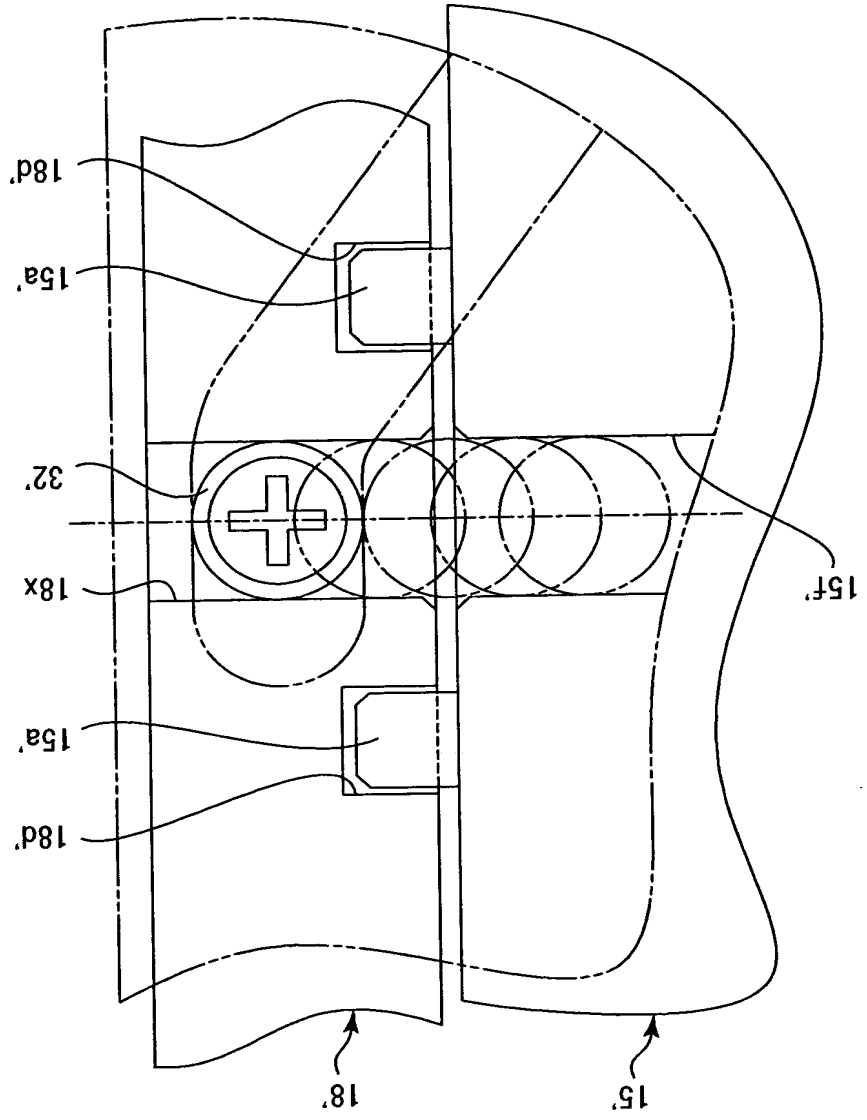


Fig. 67



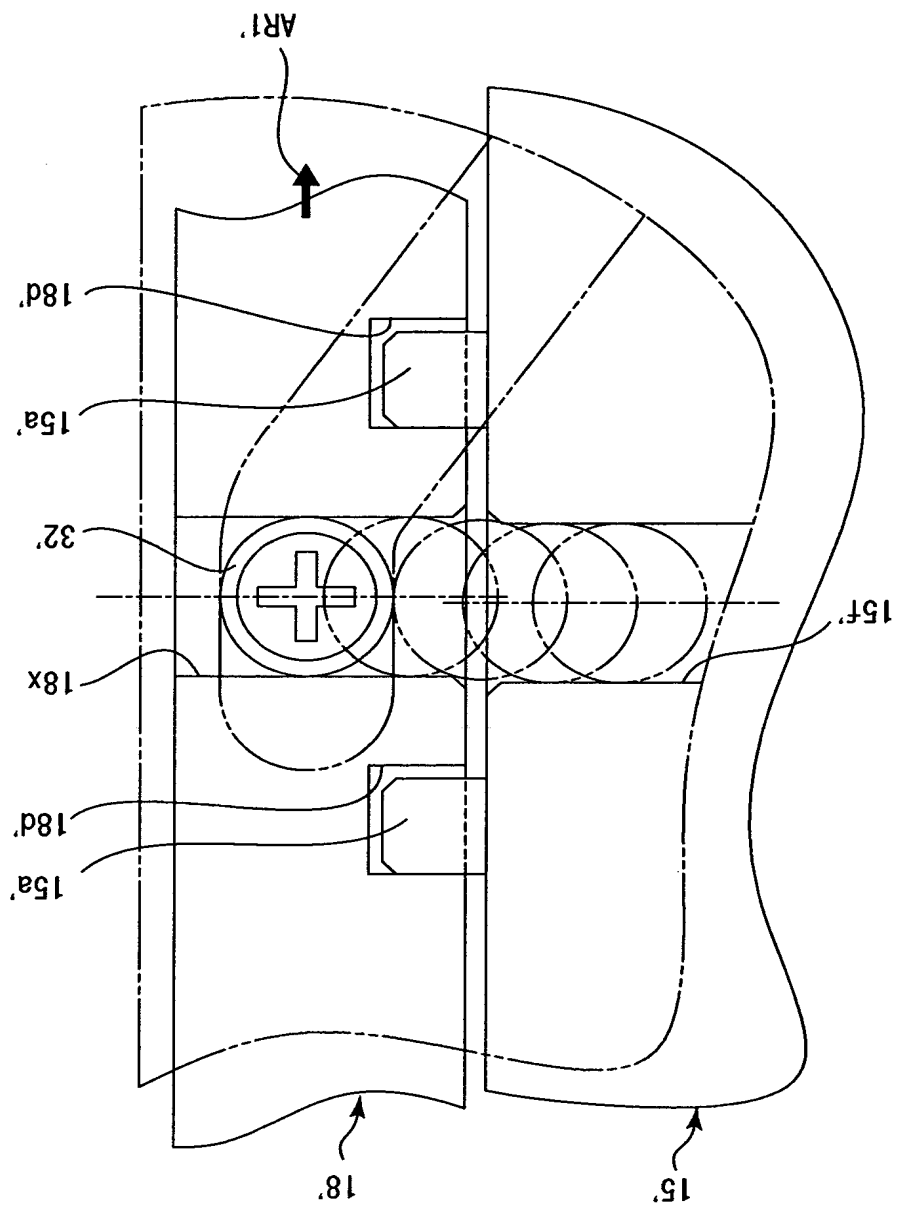


Fig. 68

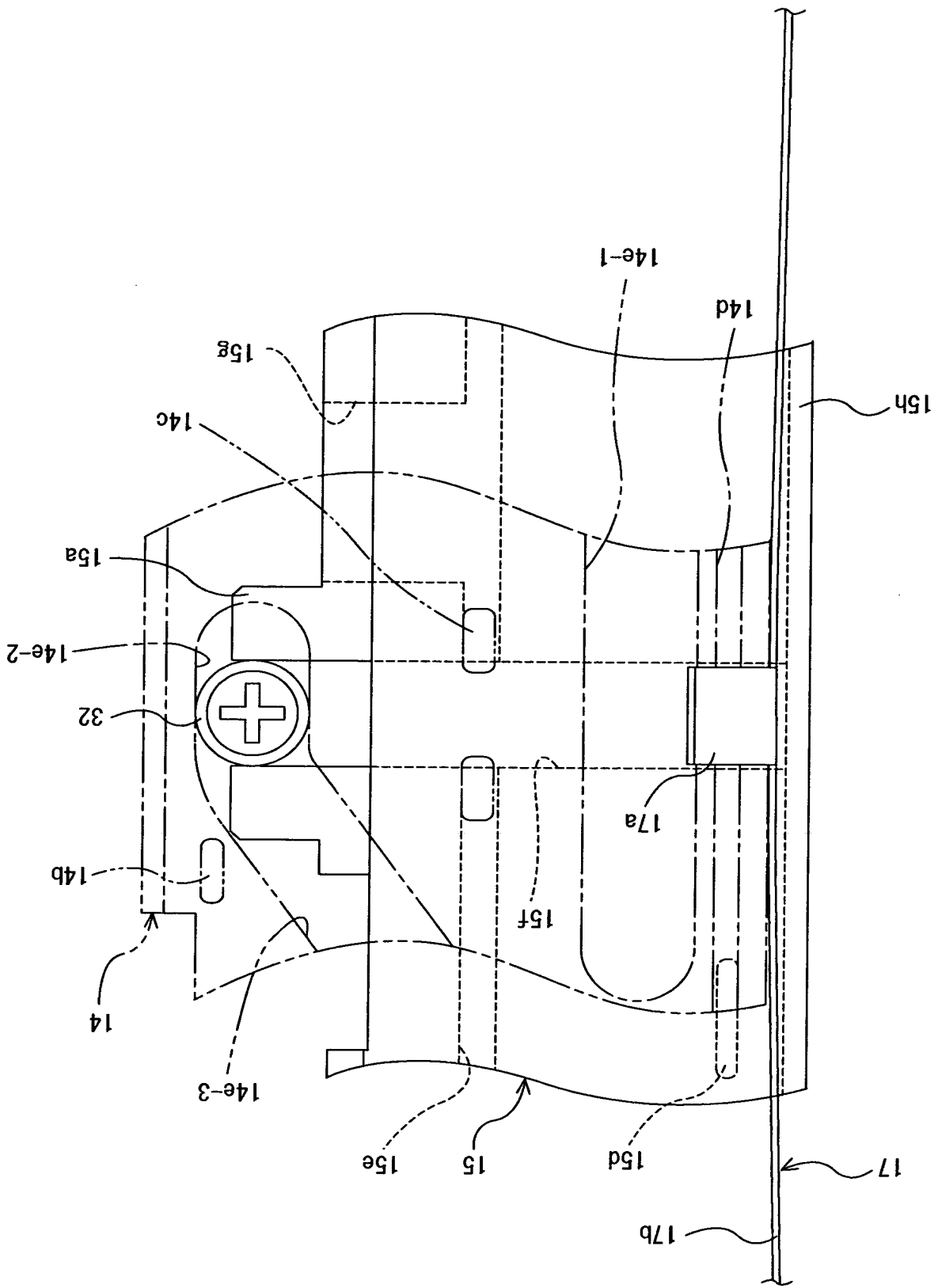


Fig. 69

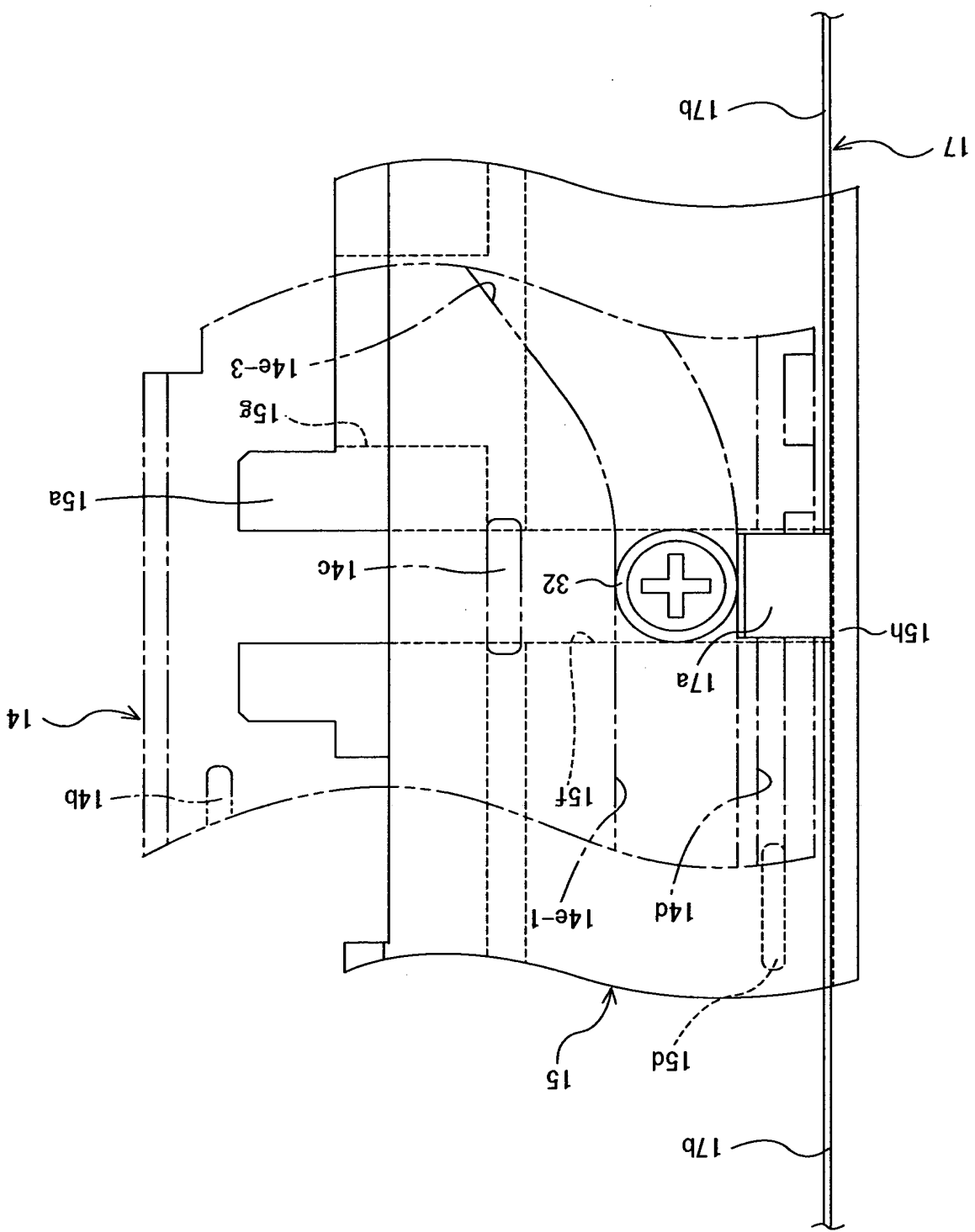


Fig. 70

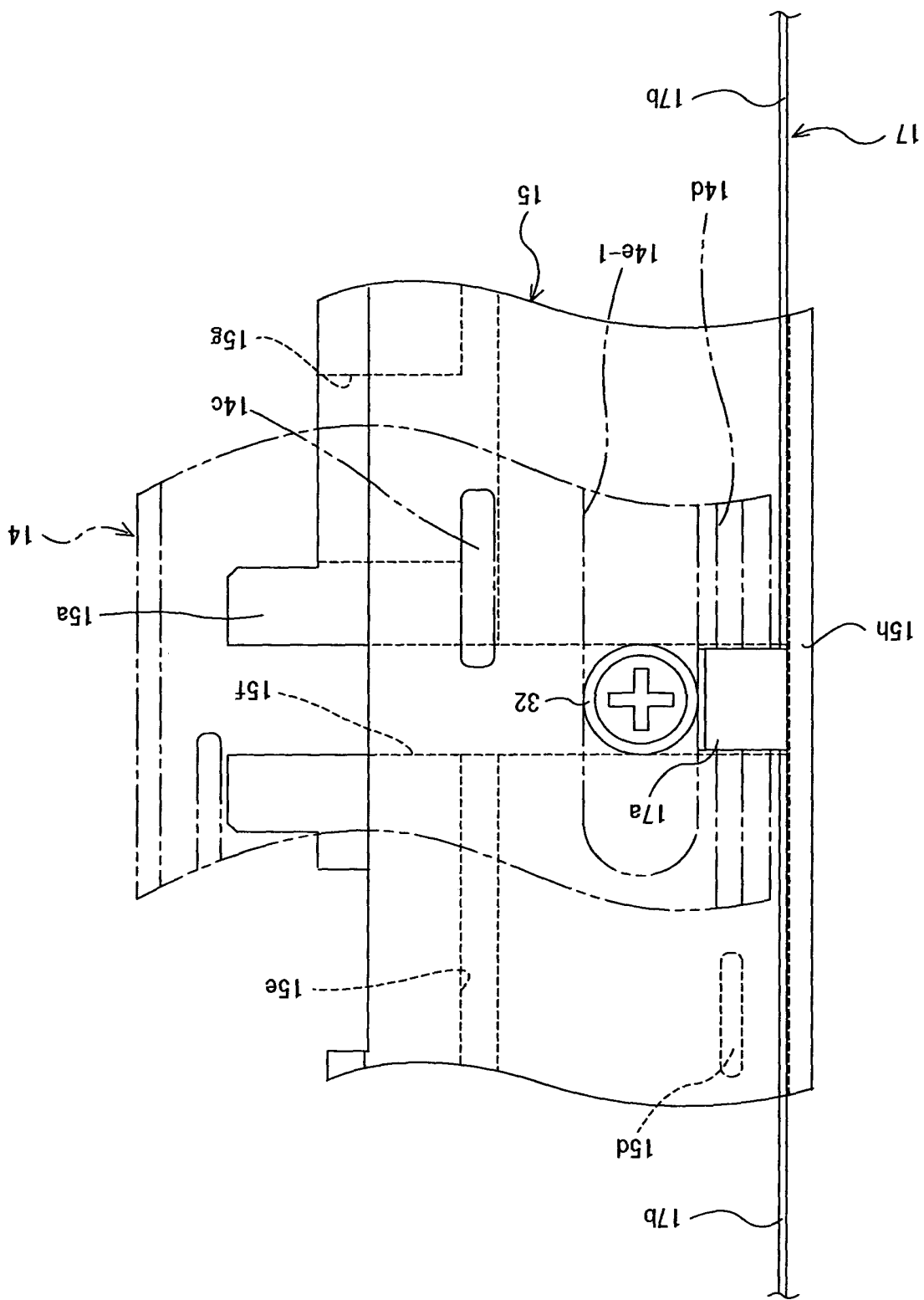


Fig. 71

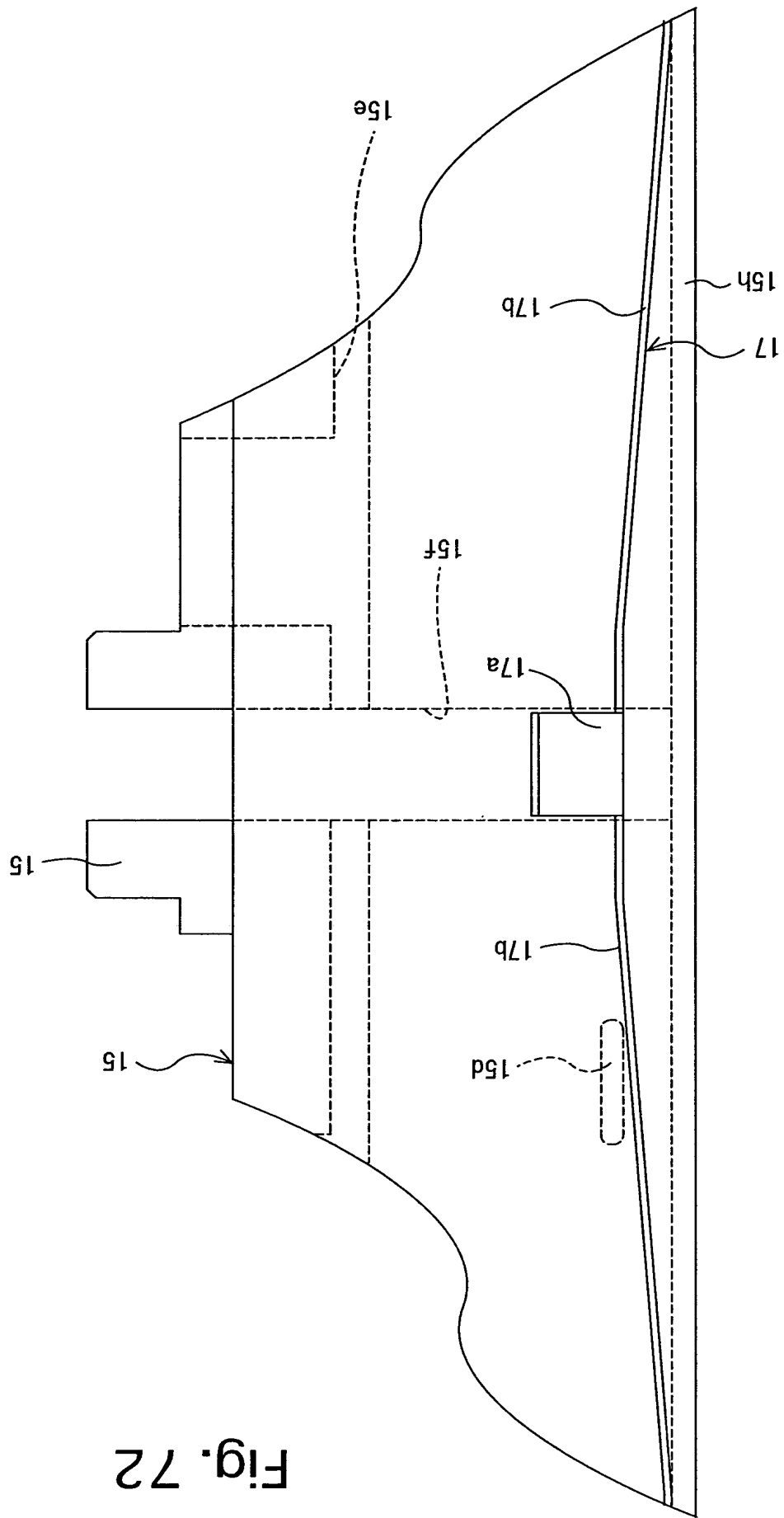
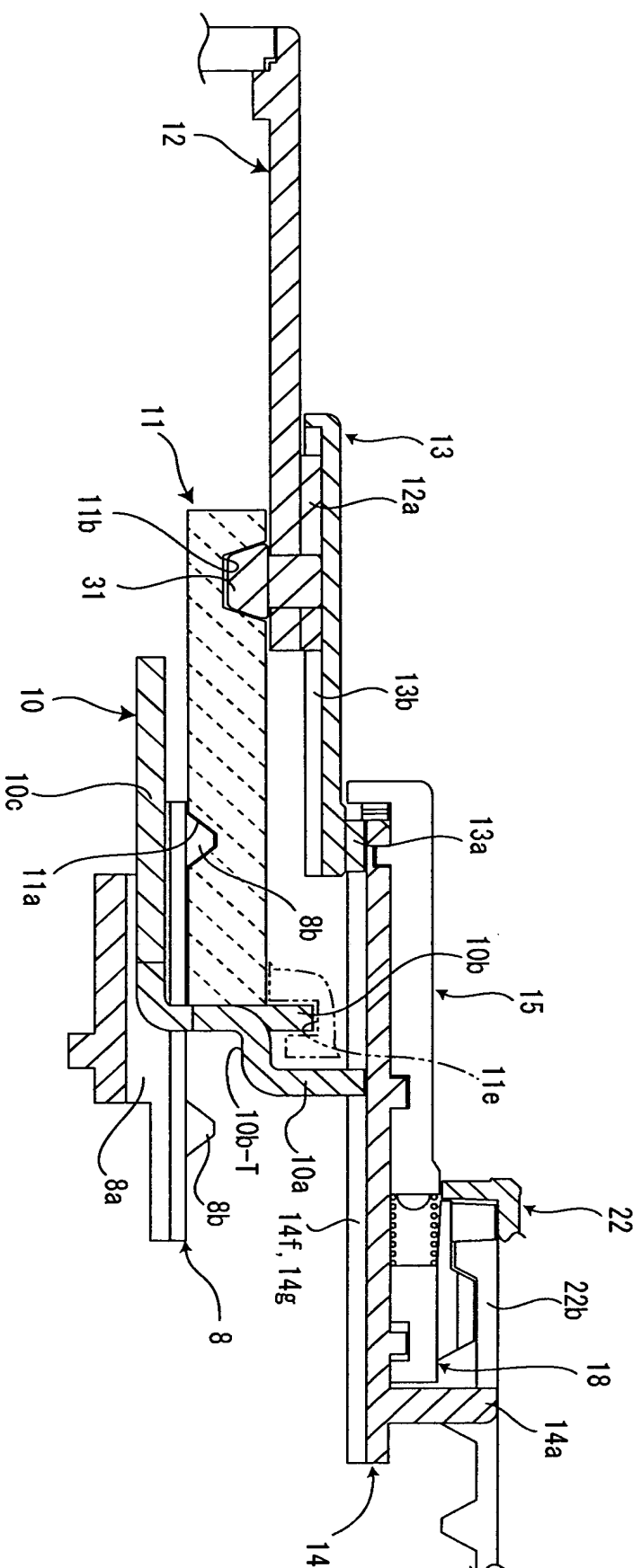


Fig. 72

Fig. 73



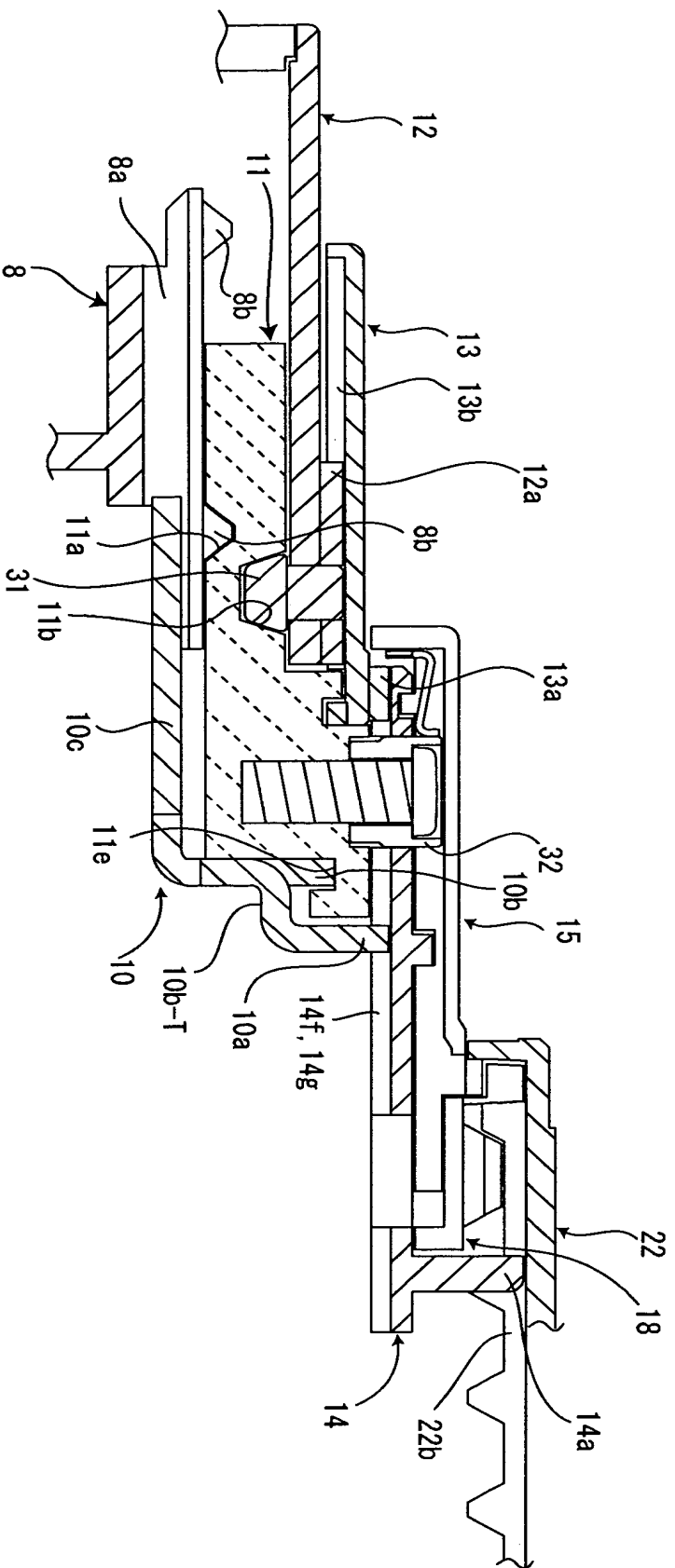


Fig. 75

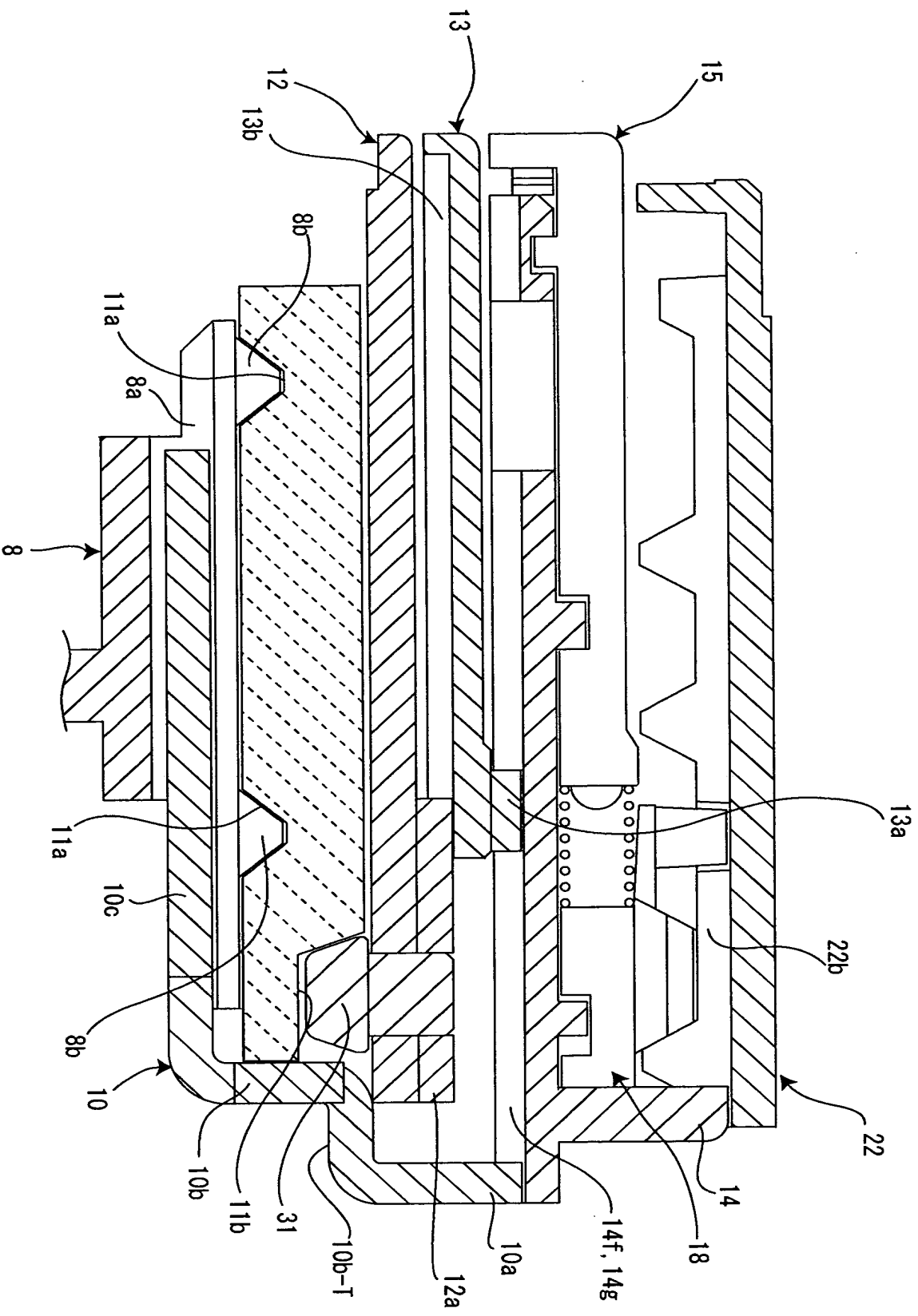


Fig. 76

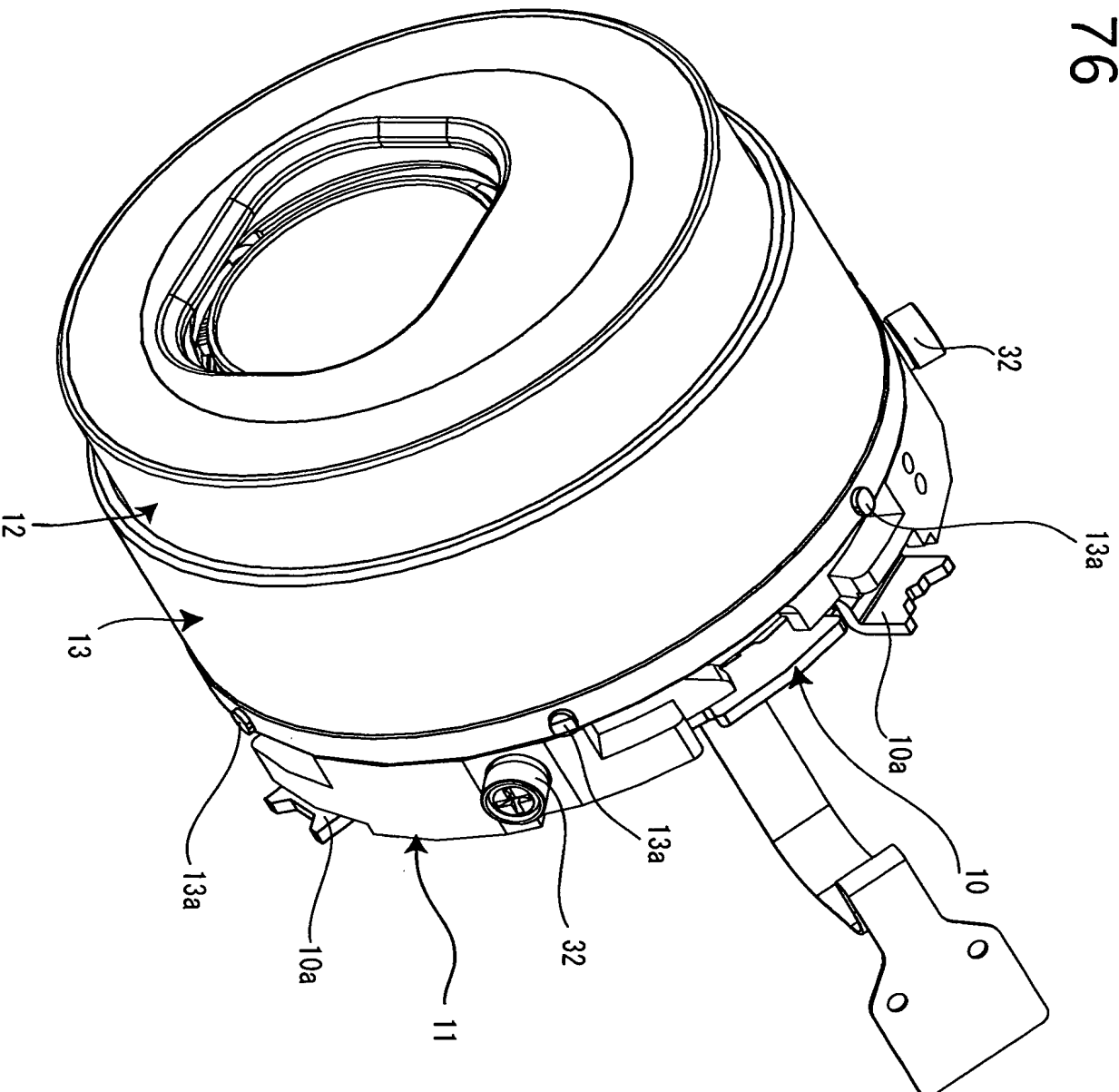


Fig. 77

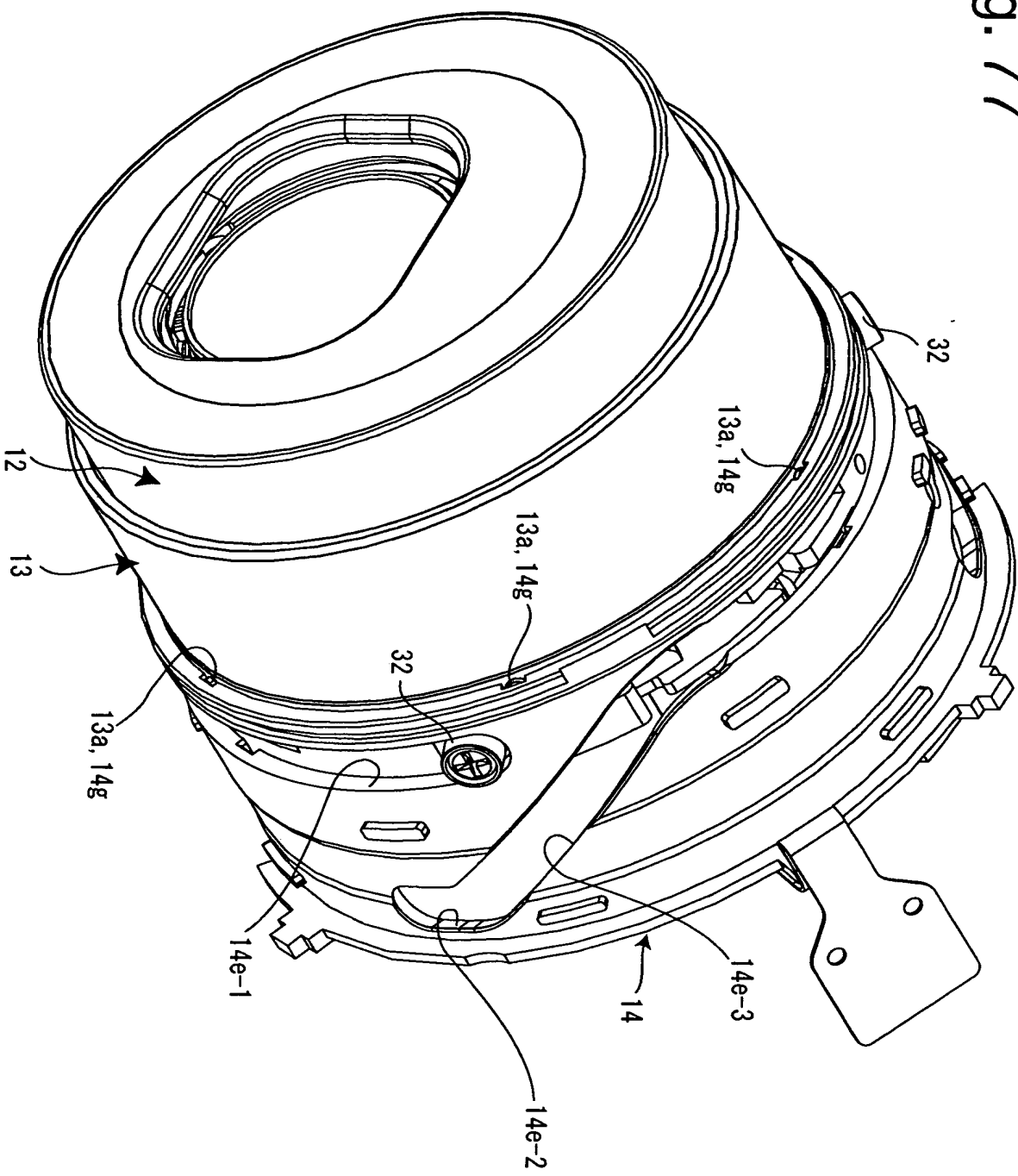
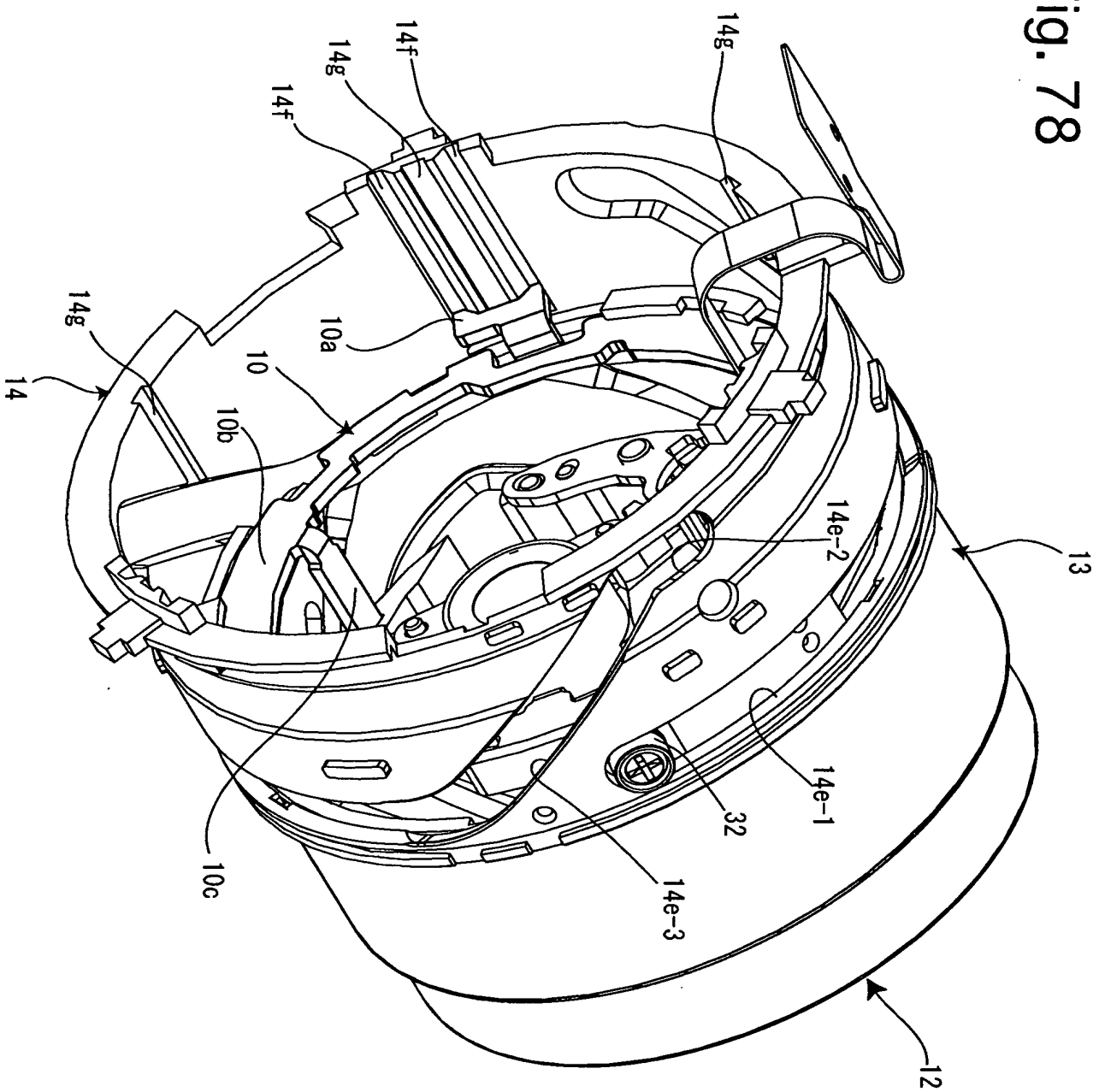
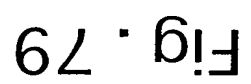


Fig. 78





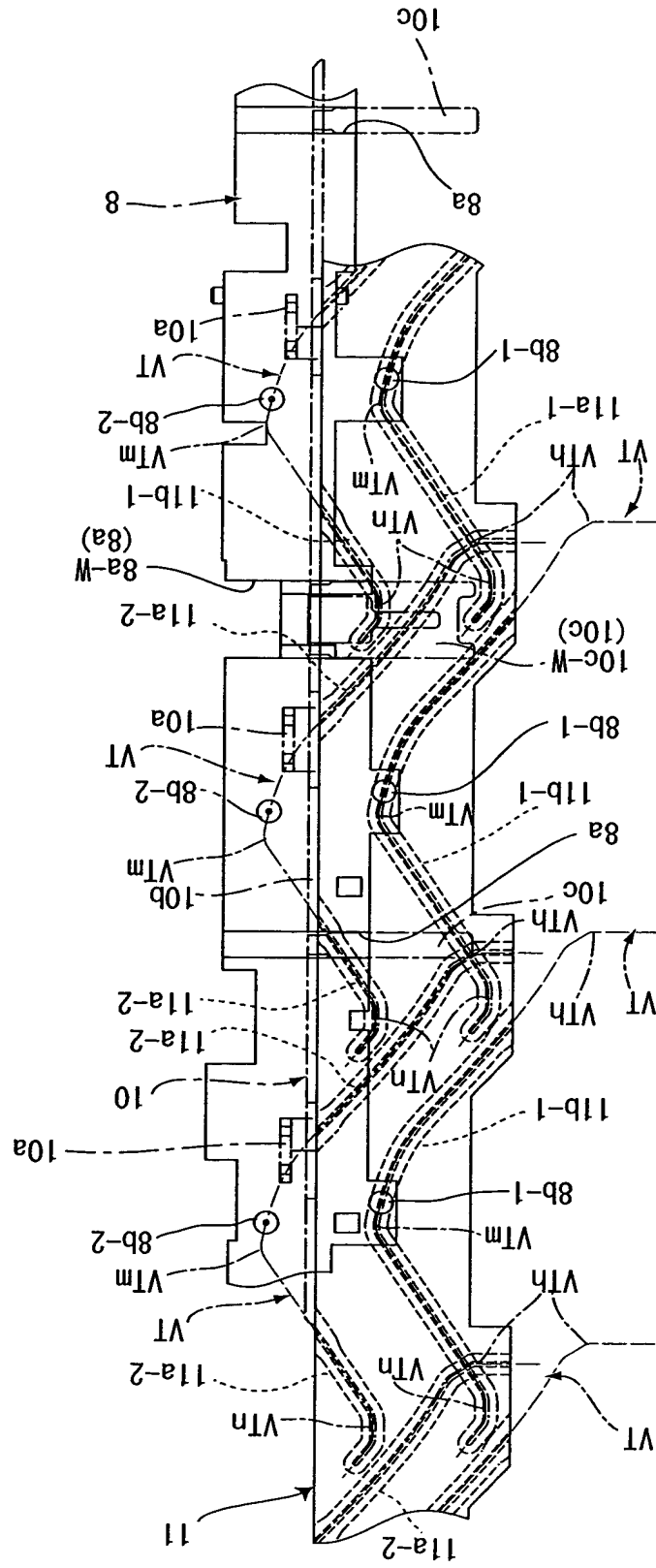
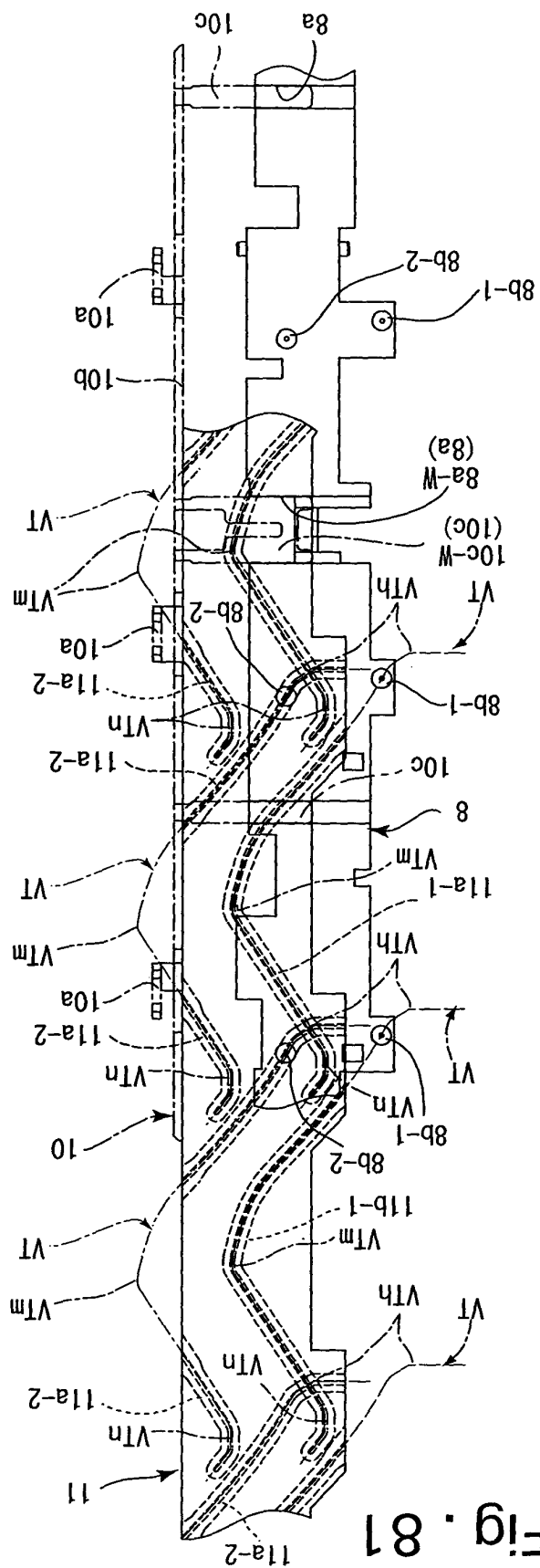


Fig. 80



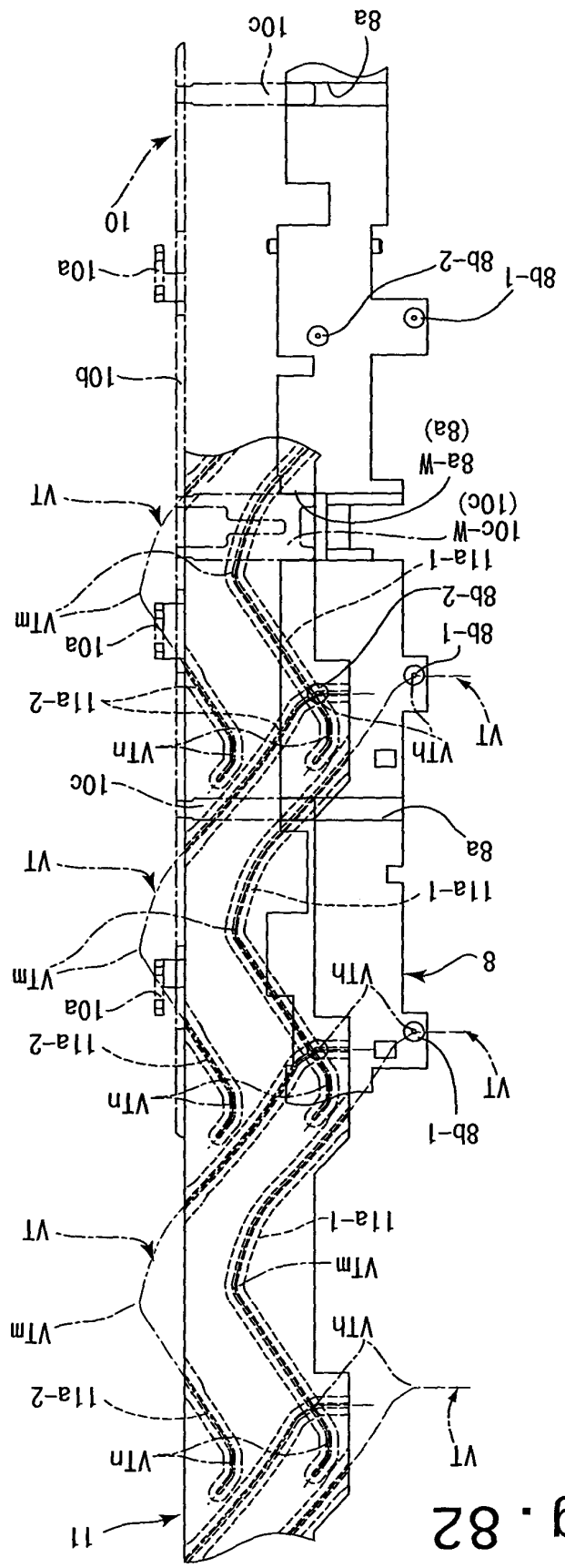


Fig. 82

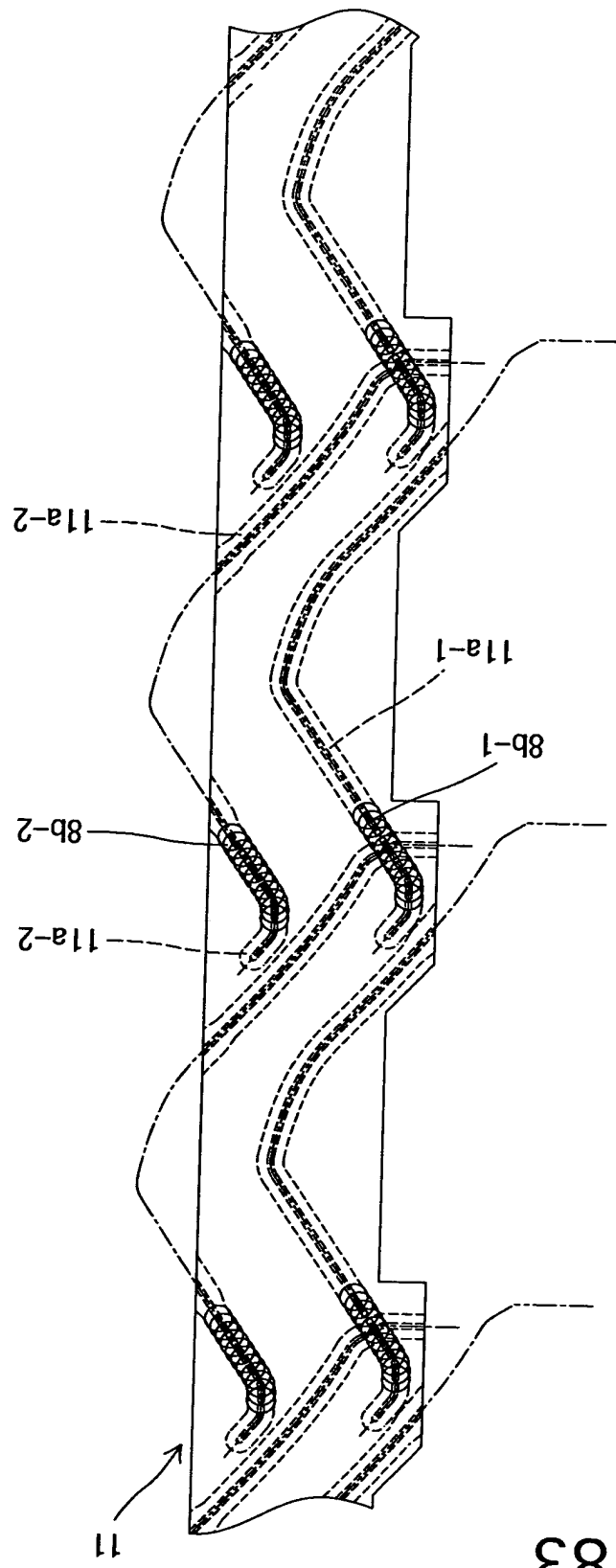


Fig. 83

Fig. 84

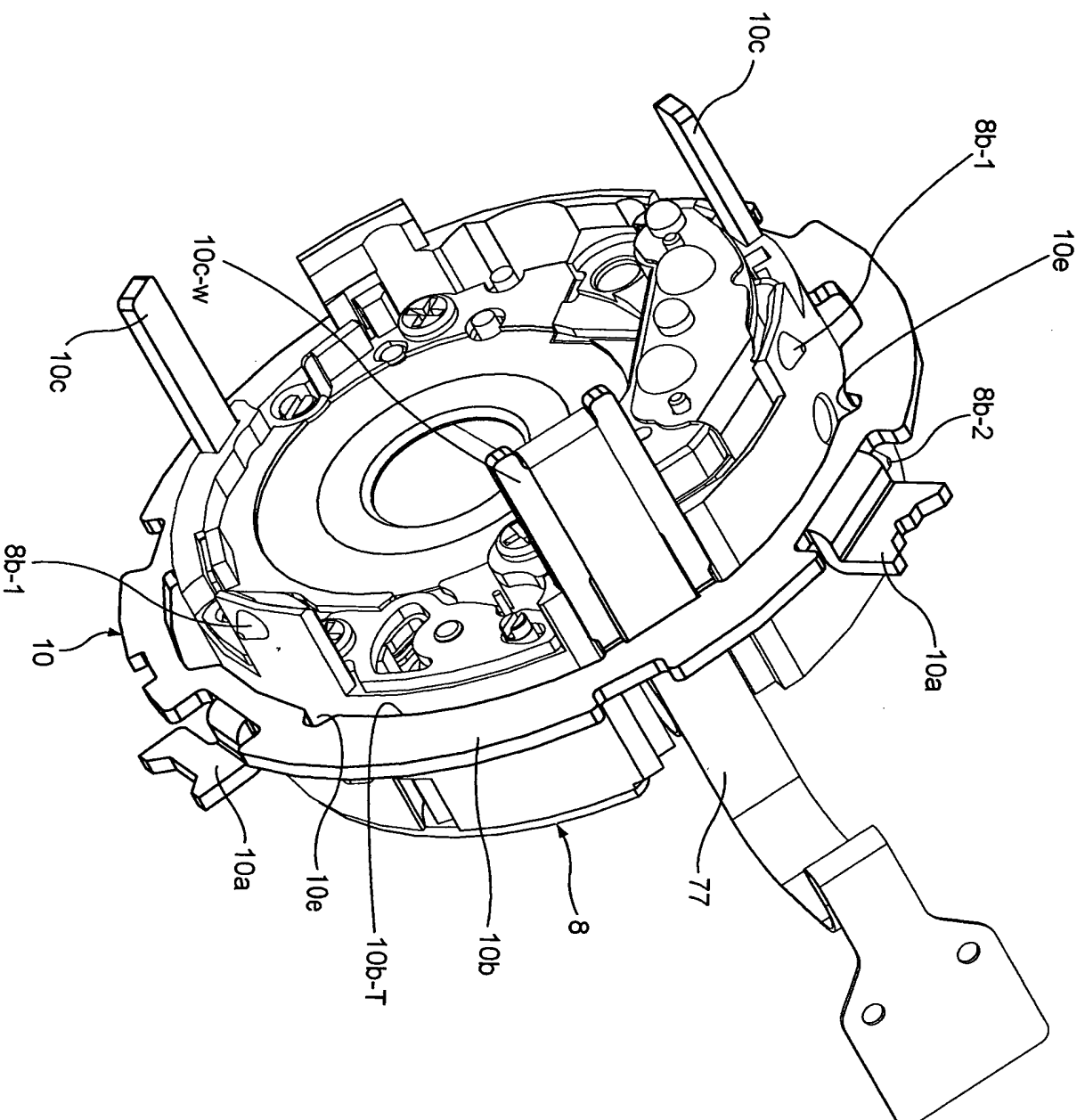


Fig. 85

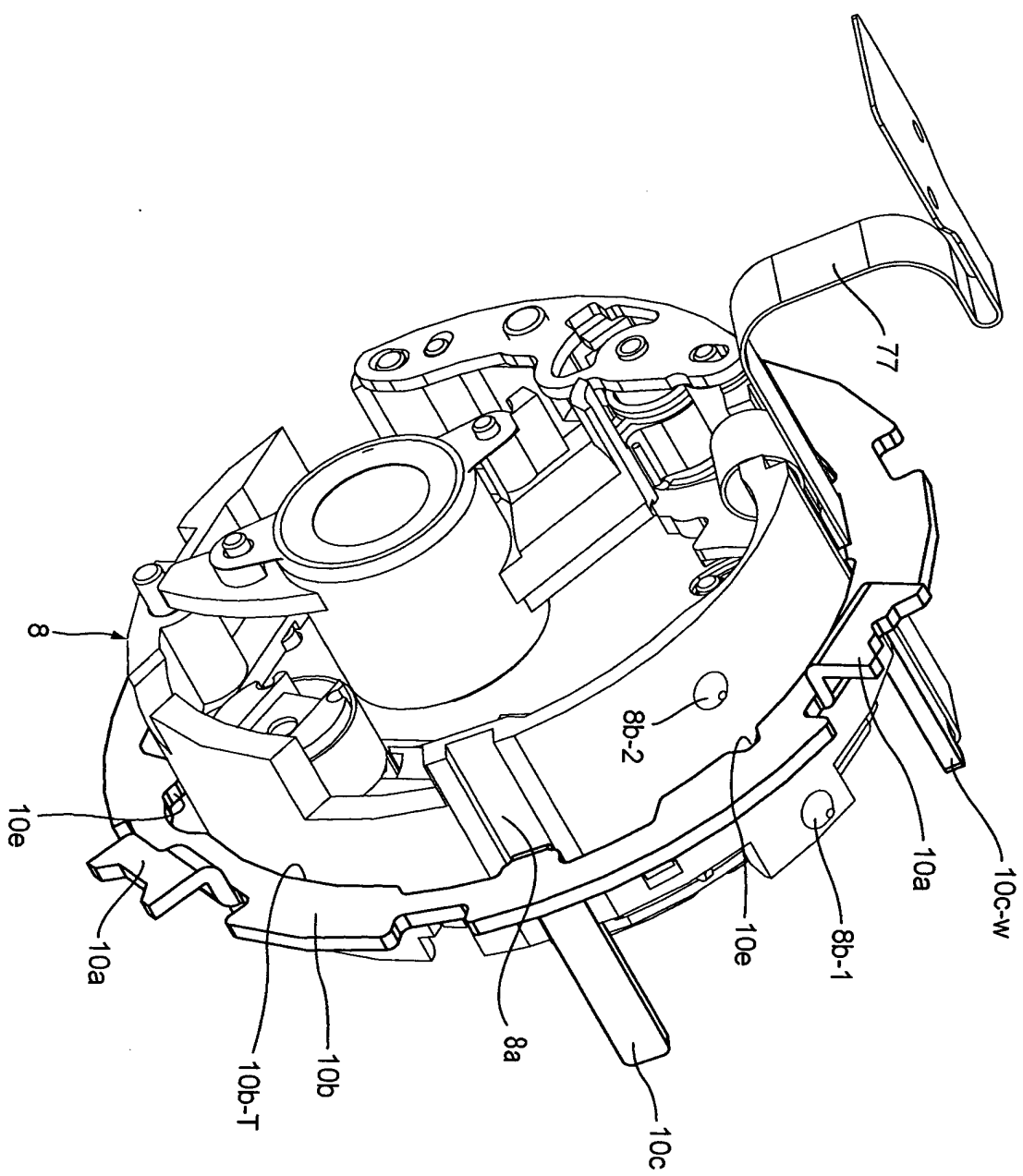


Fig. 86

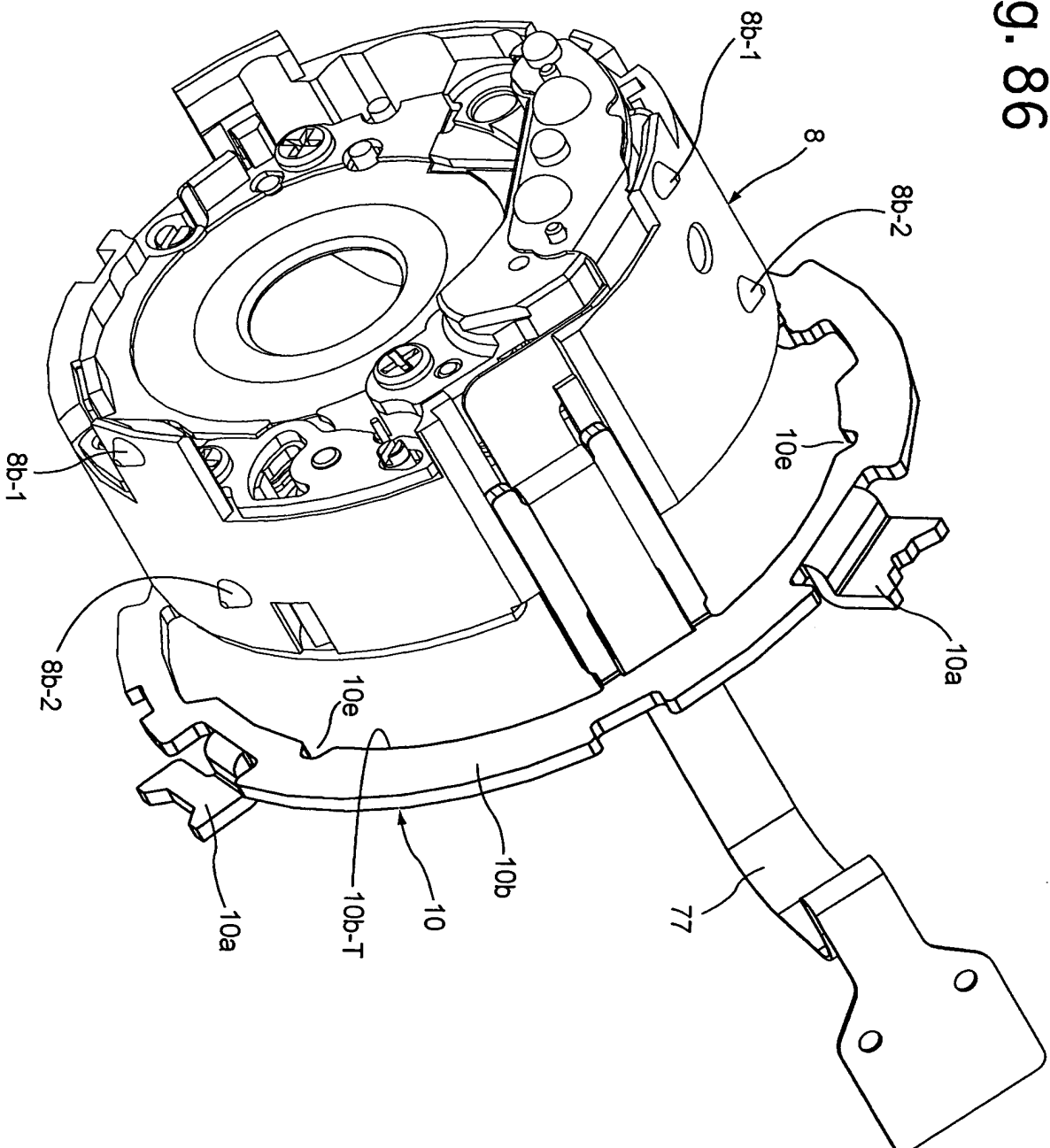


Fig. 87

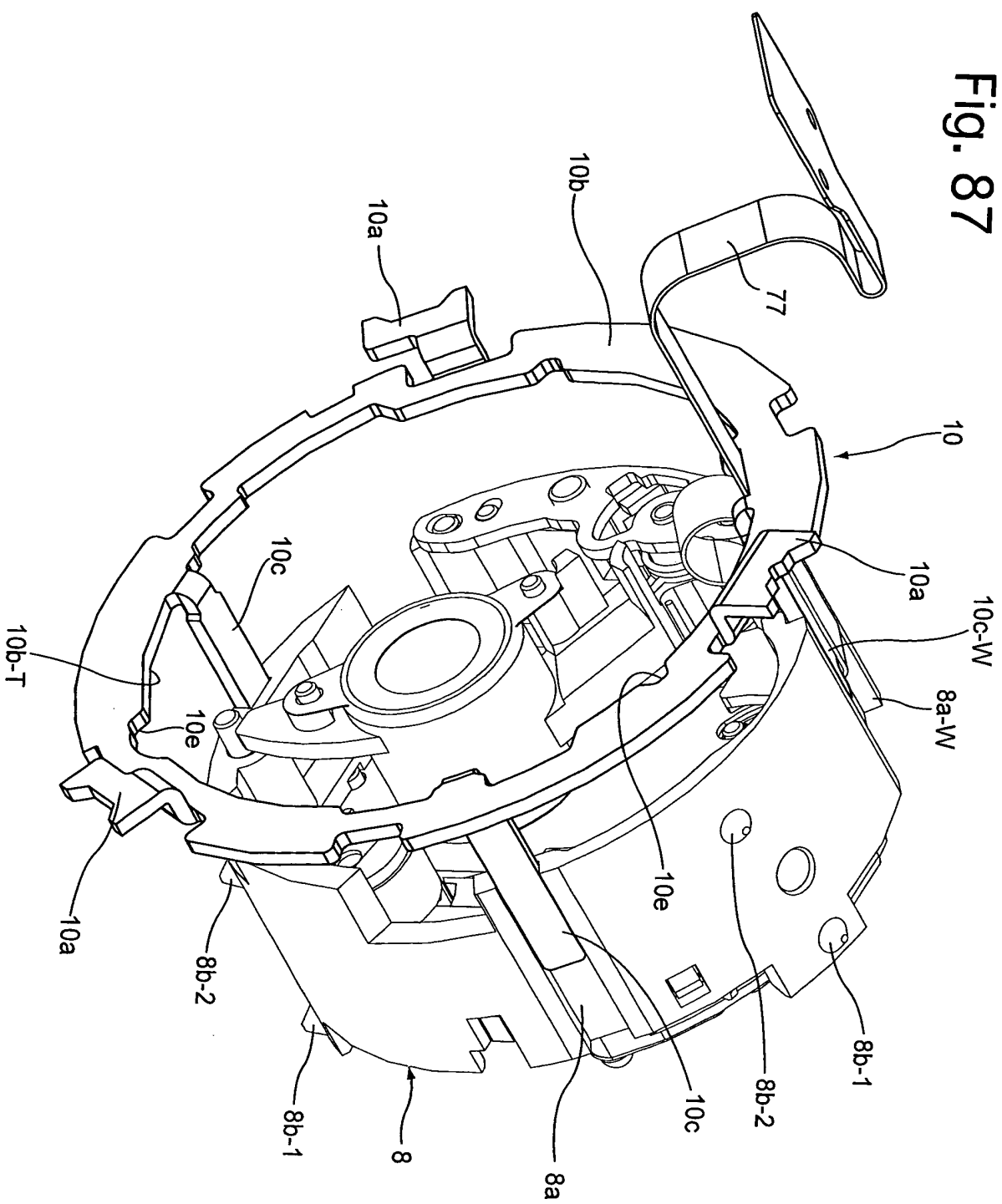
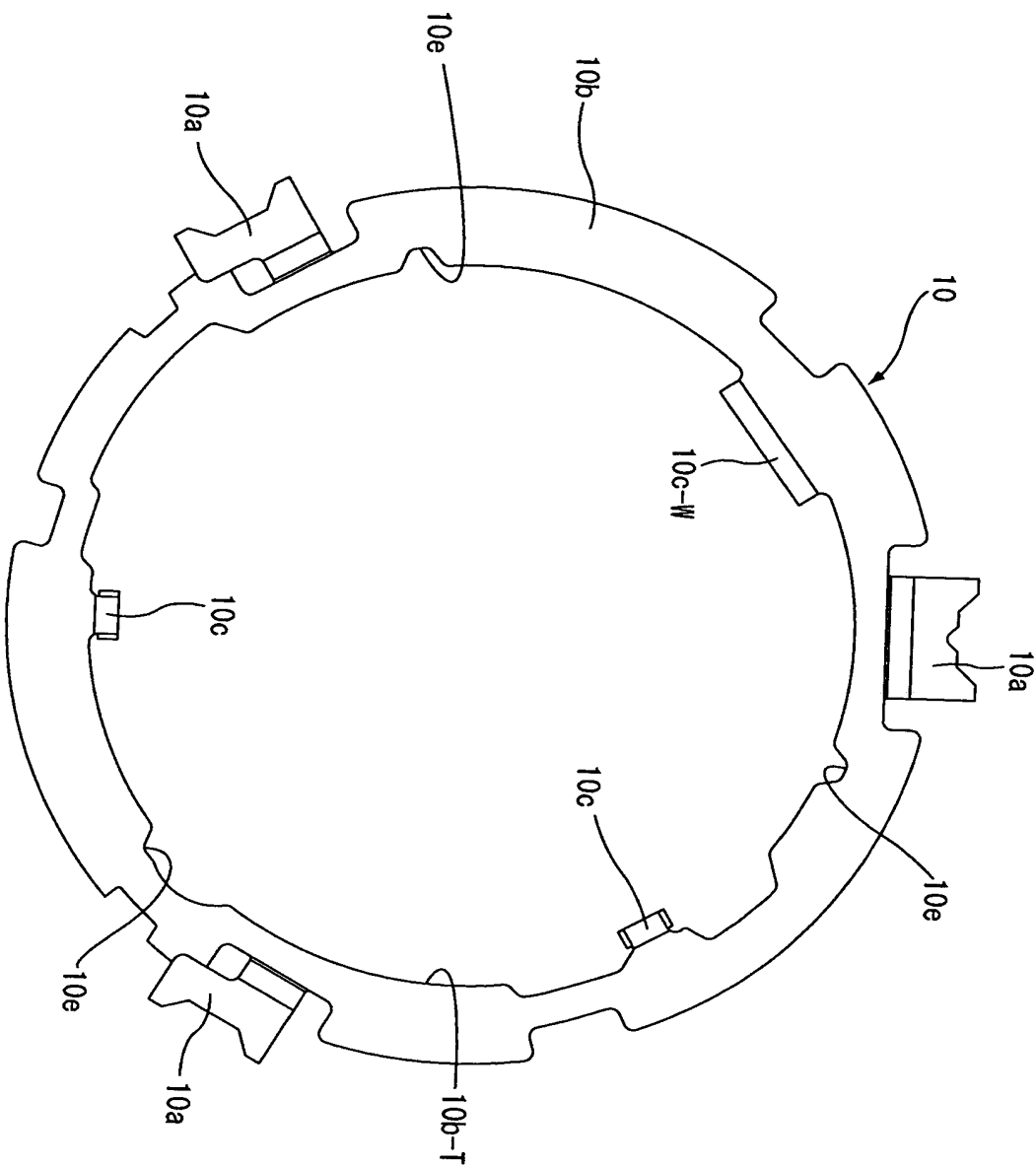
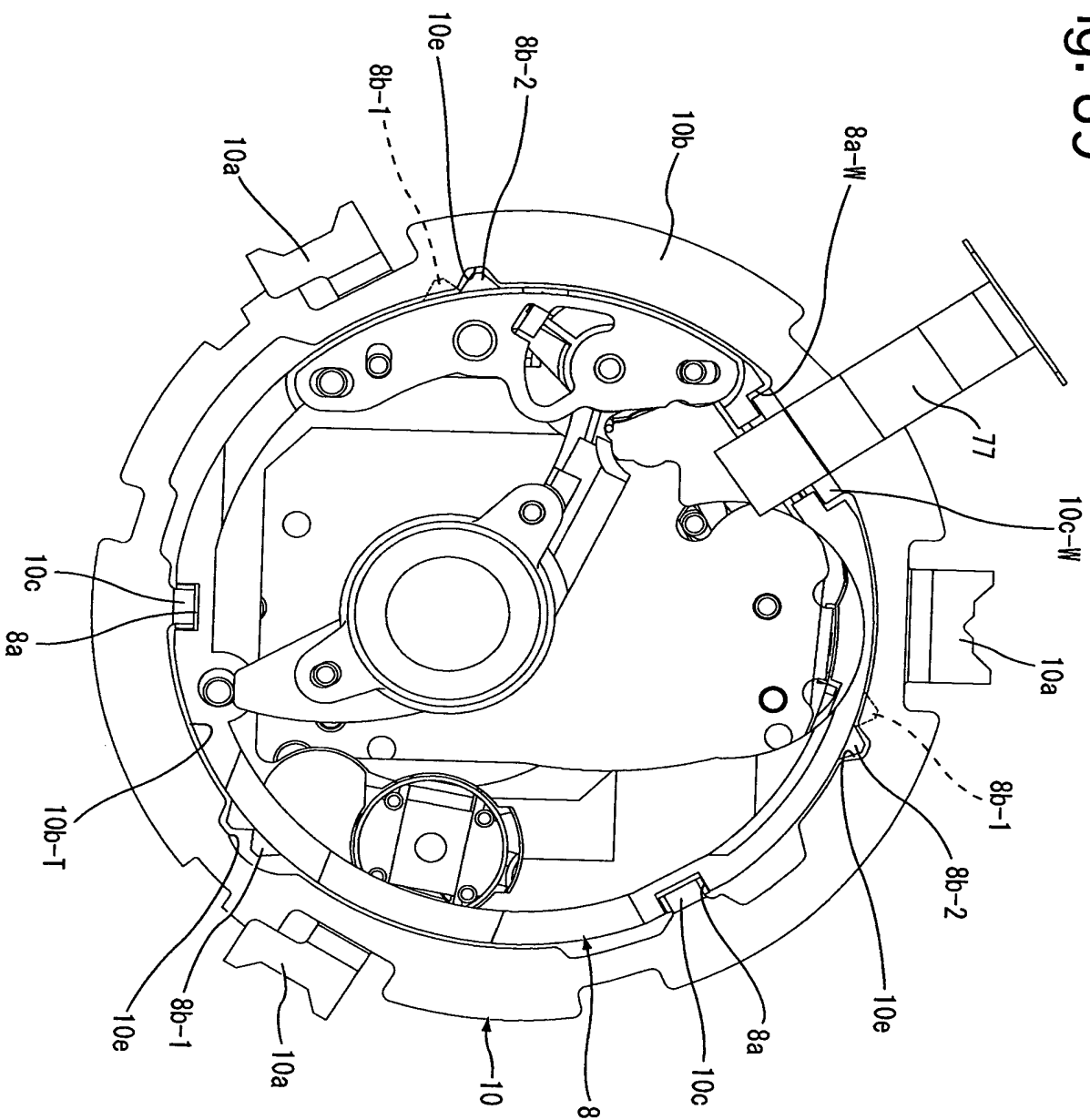


Fig. 88





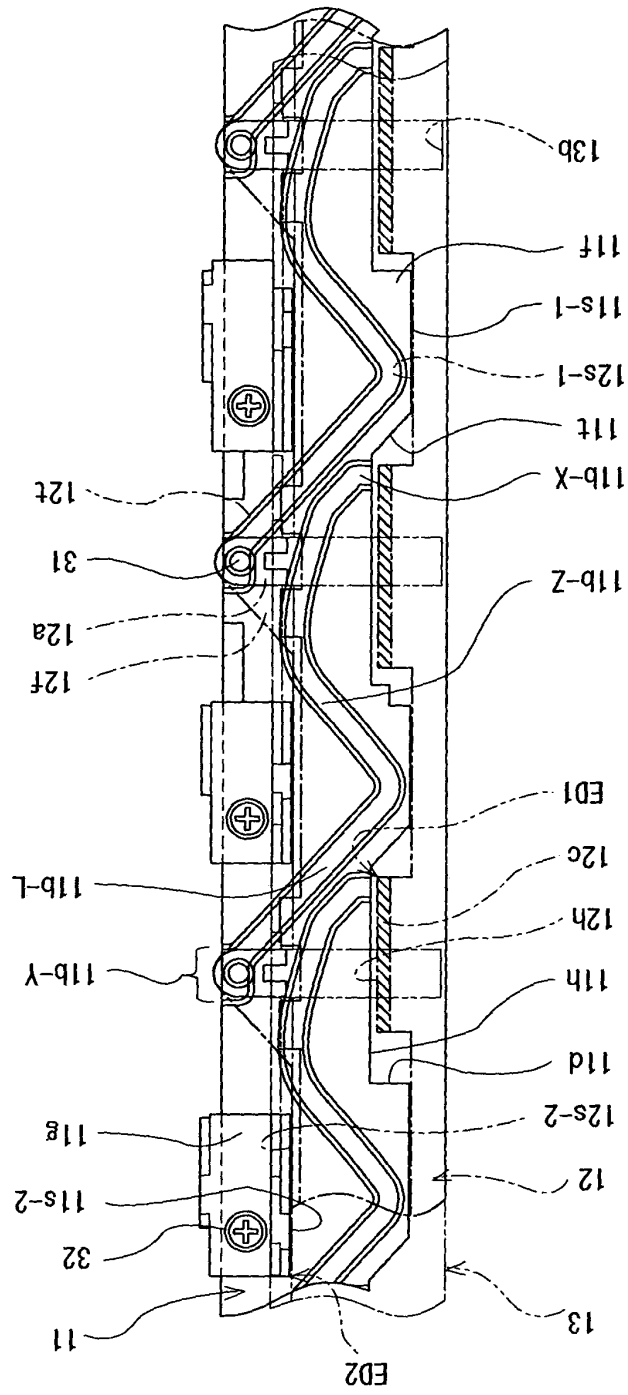
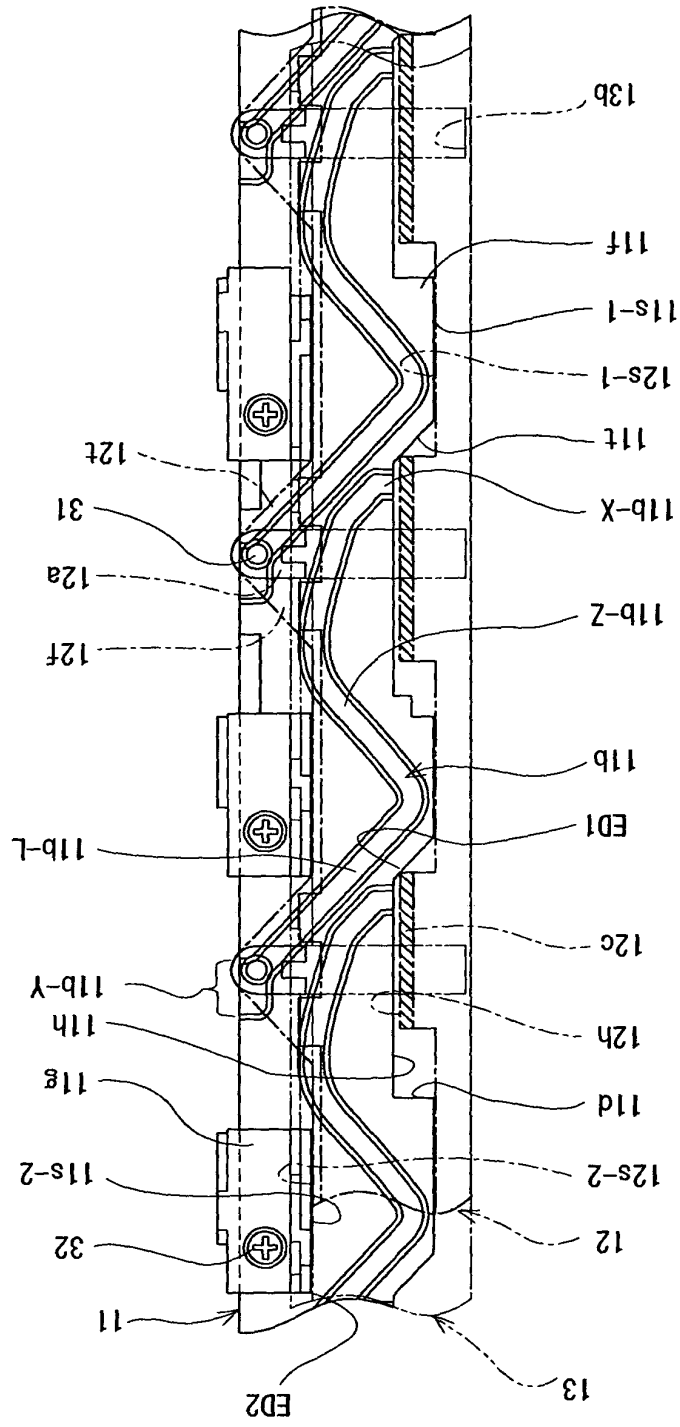


Fig. 90

Fig. 91



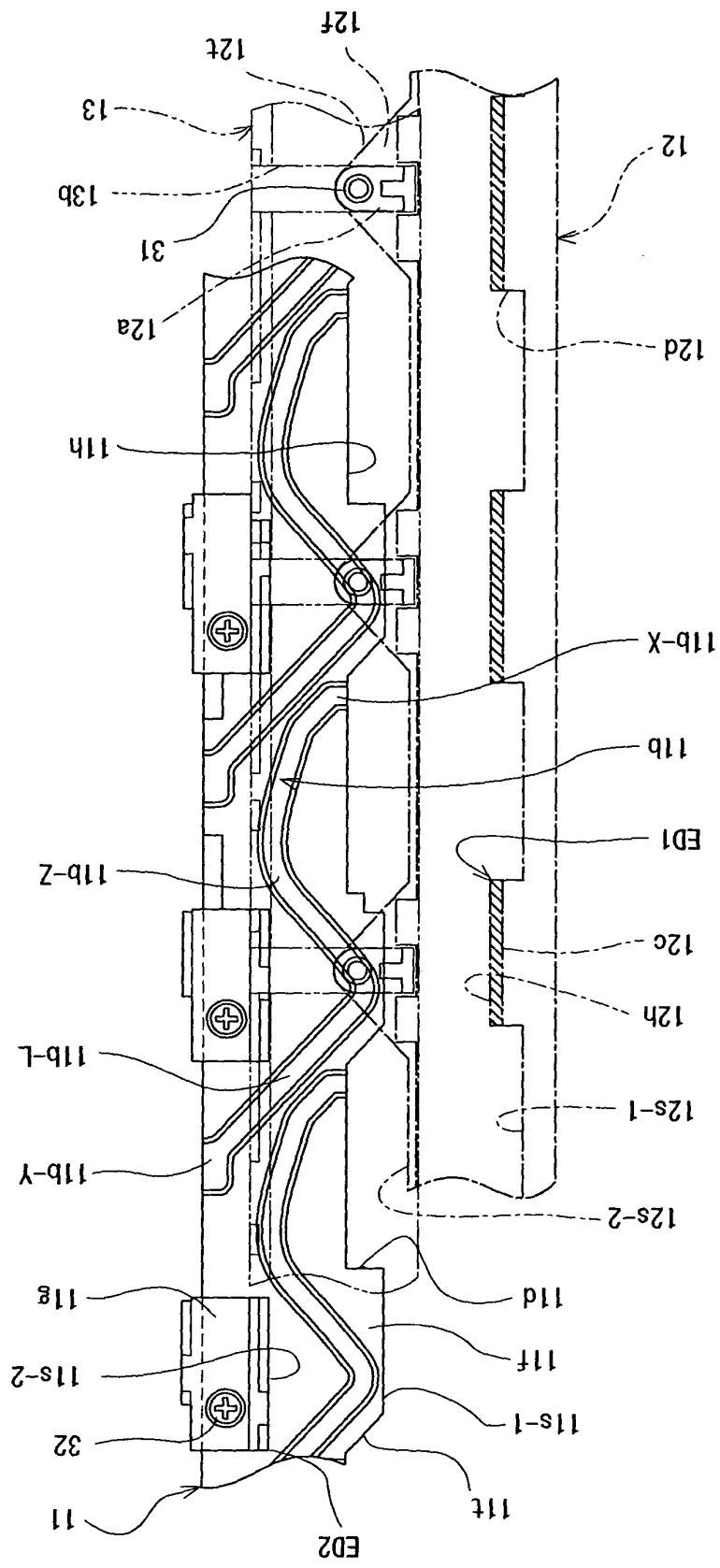


Fig. 92

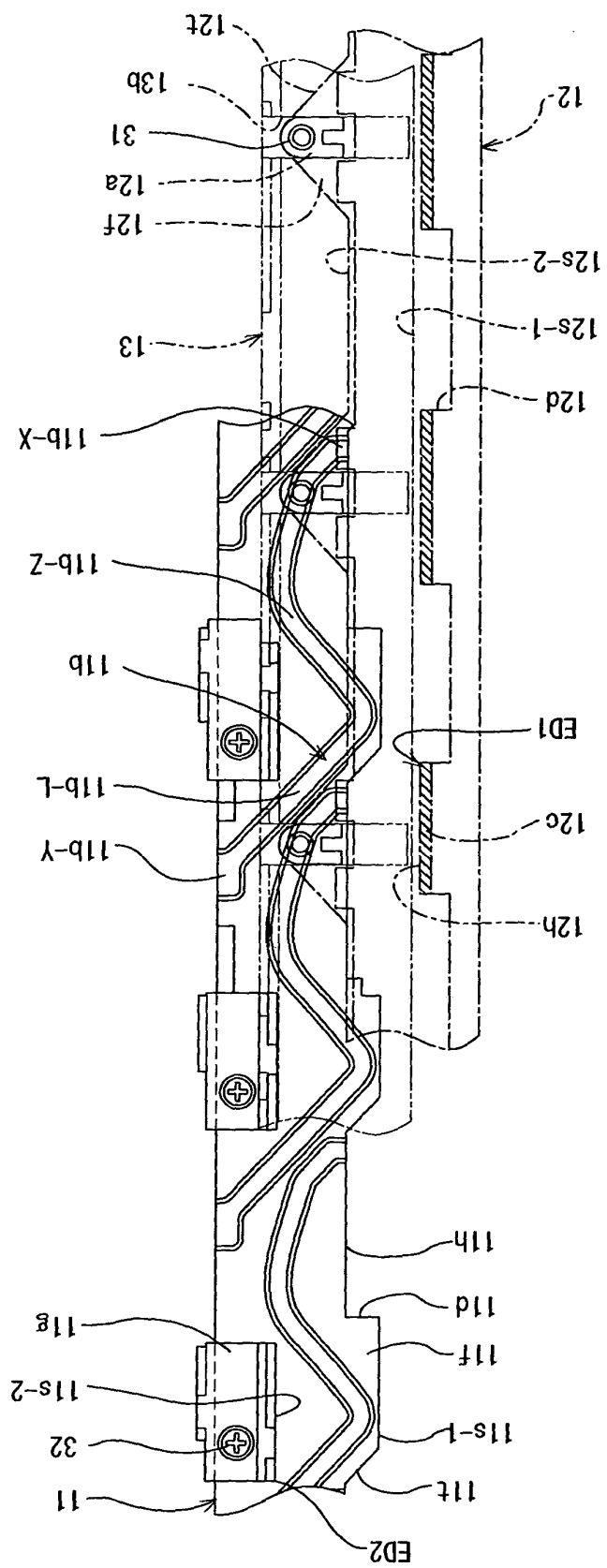
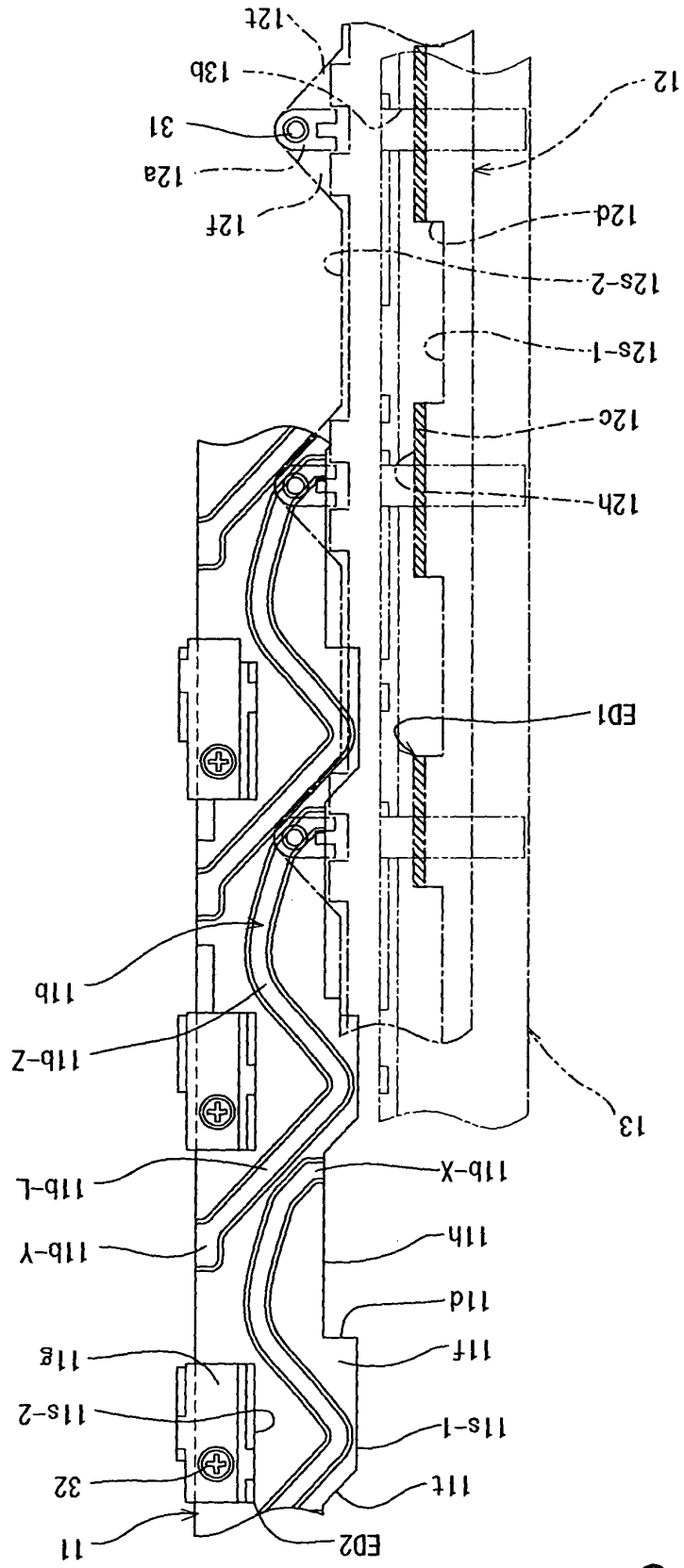


Fig. 93

Fig. 94



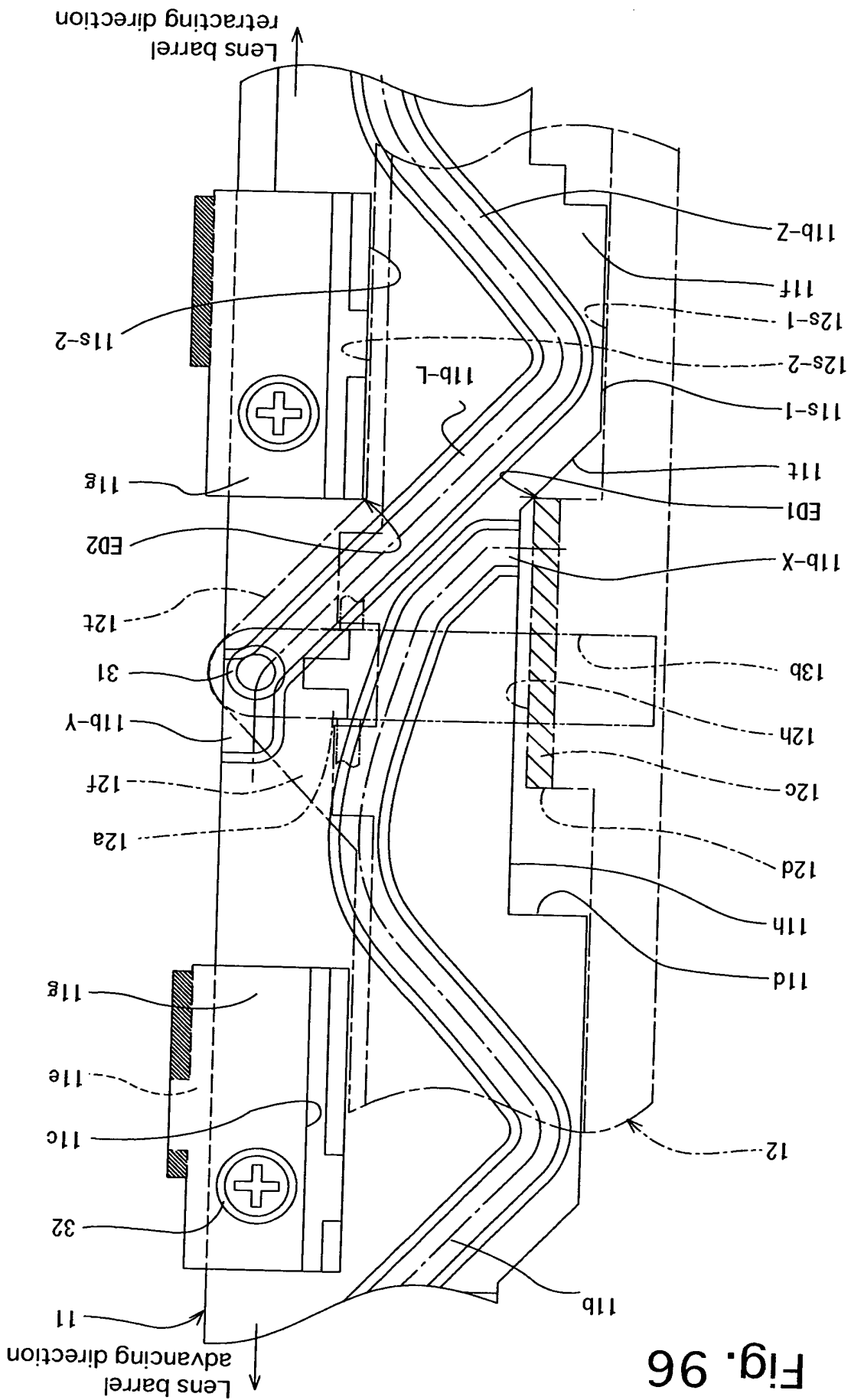
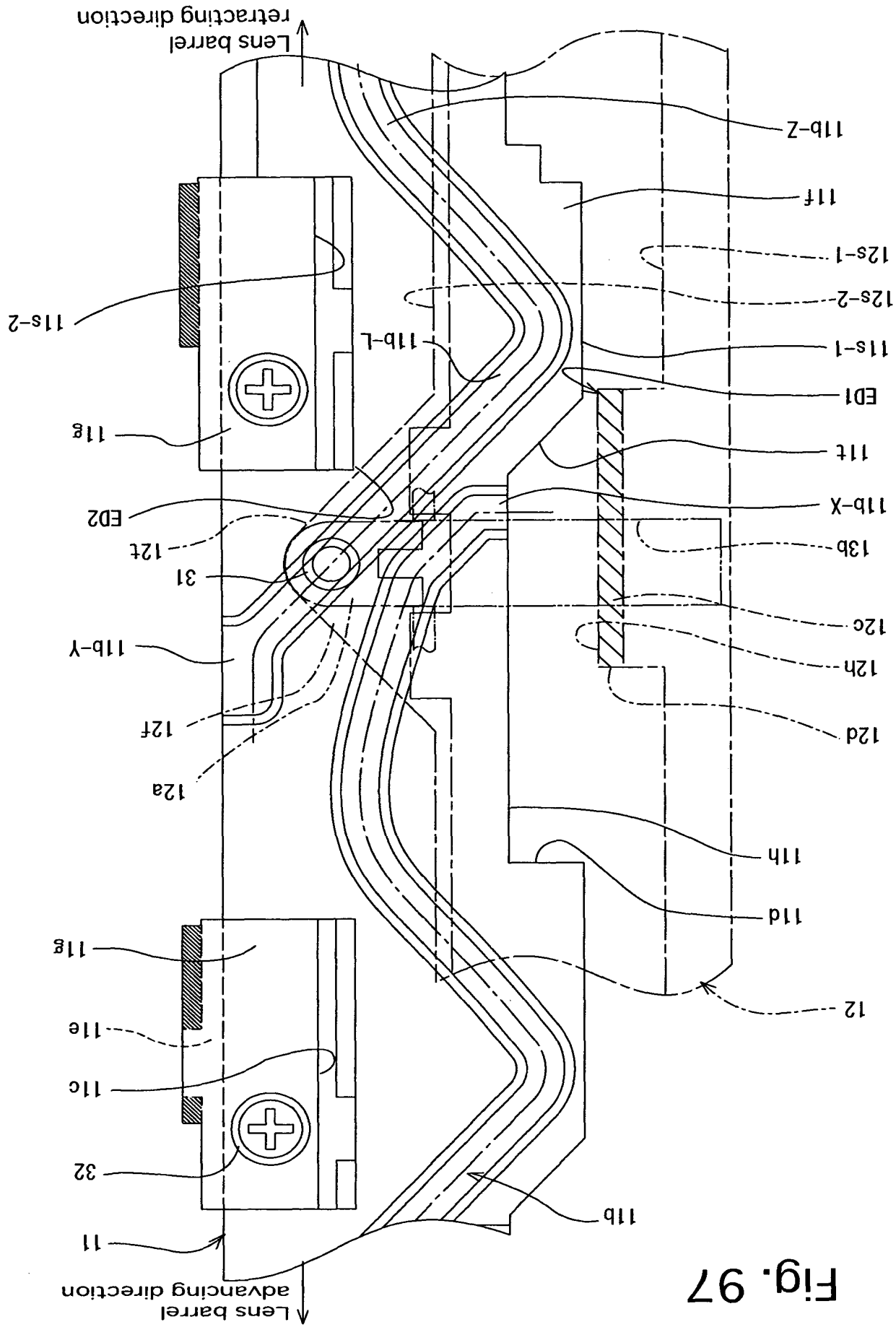
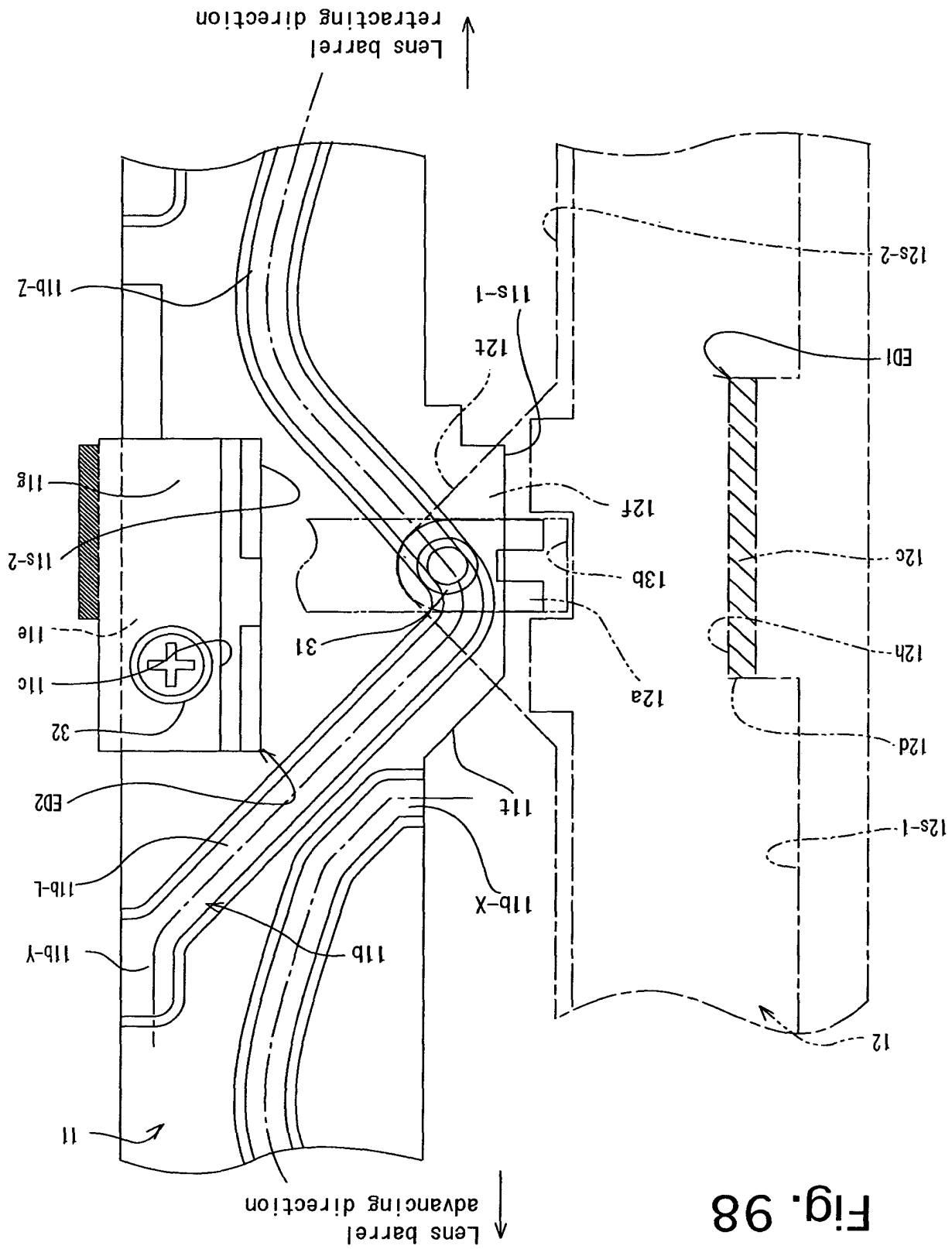


Fig. 96

Fig. 97





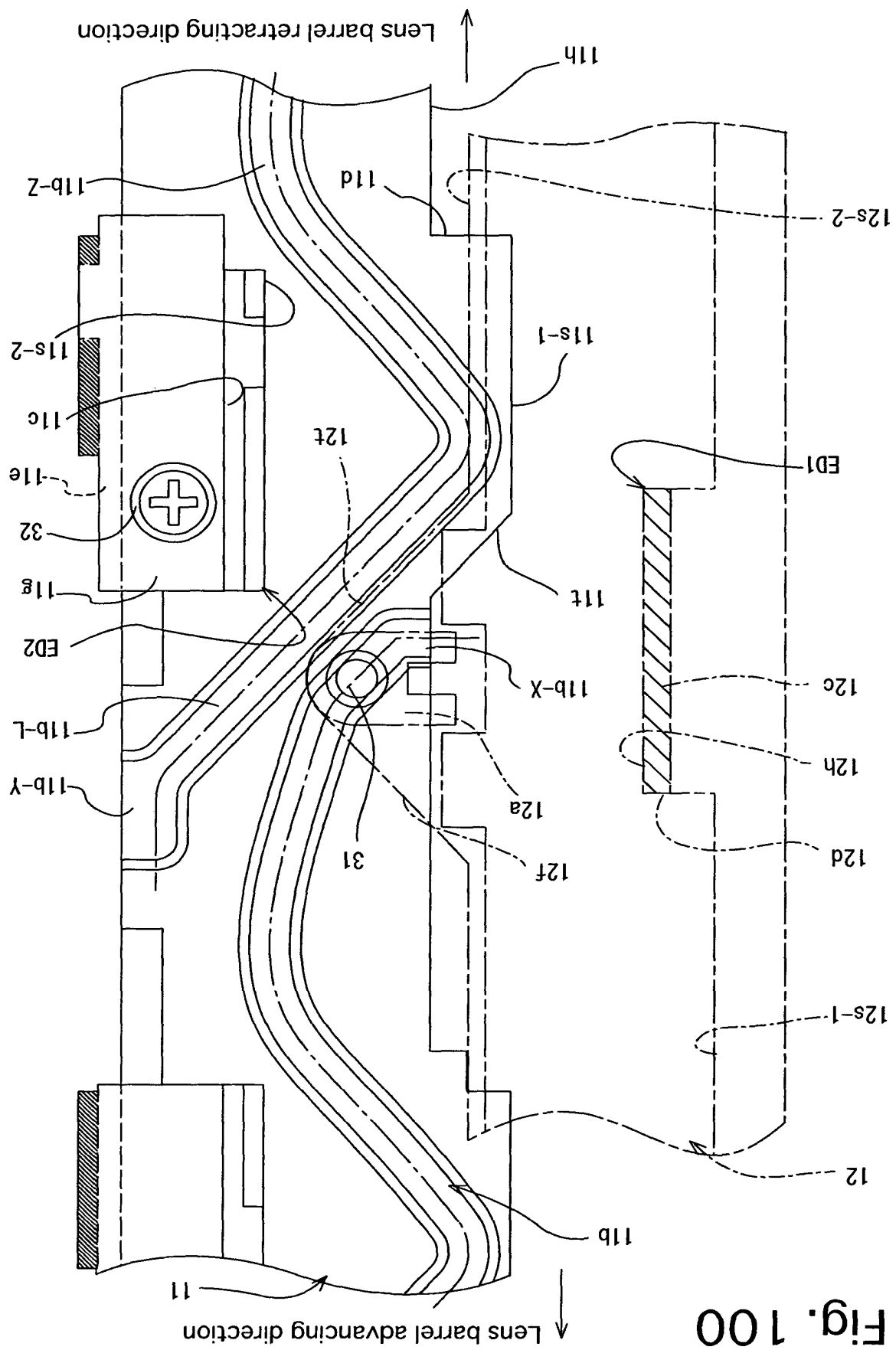


Fig. 100

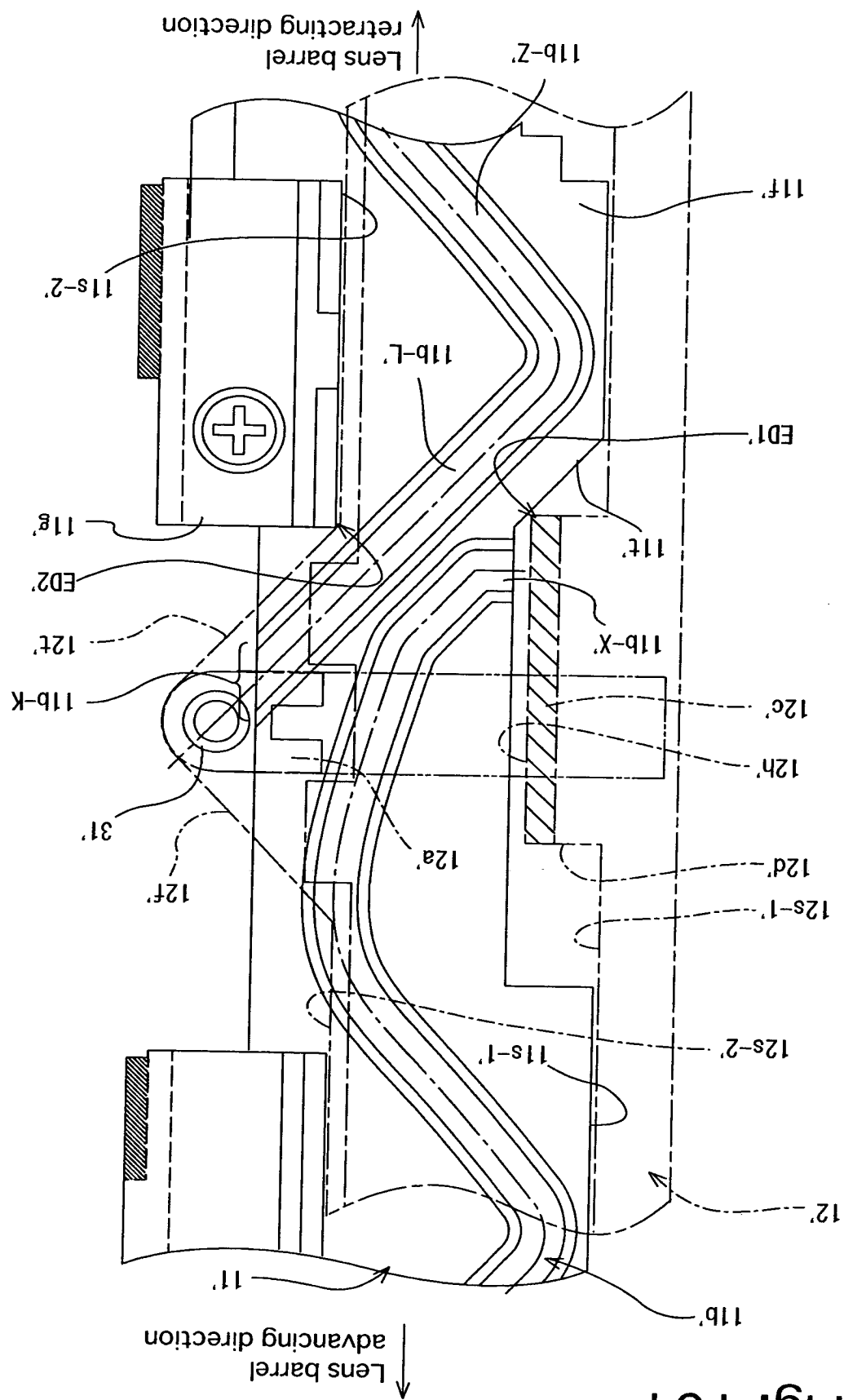


Fig. 102

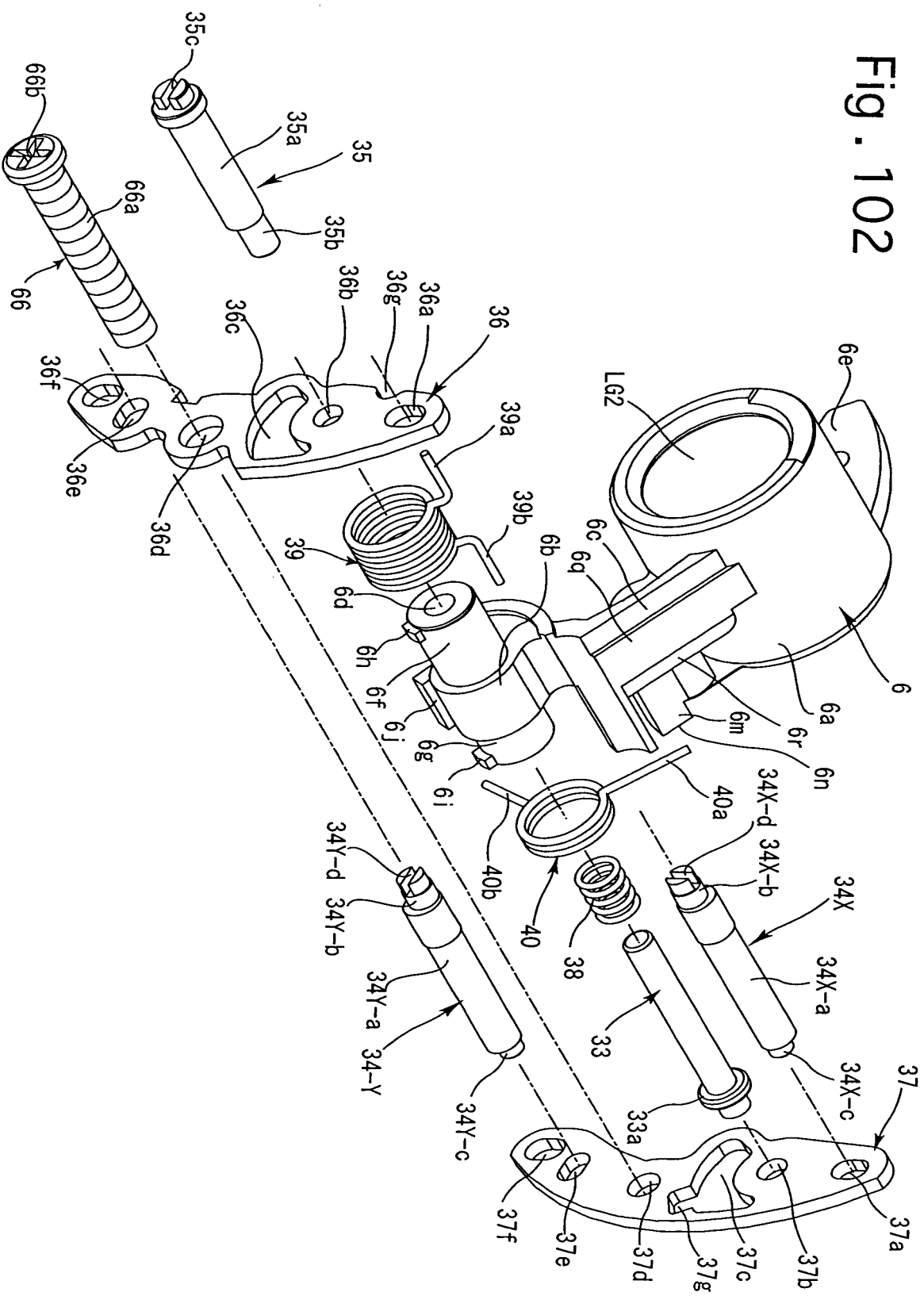
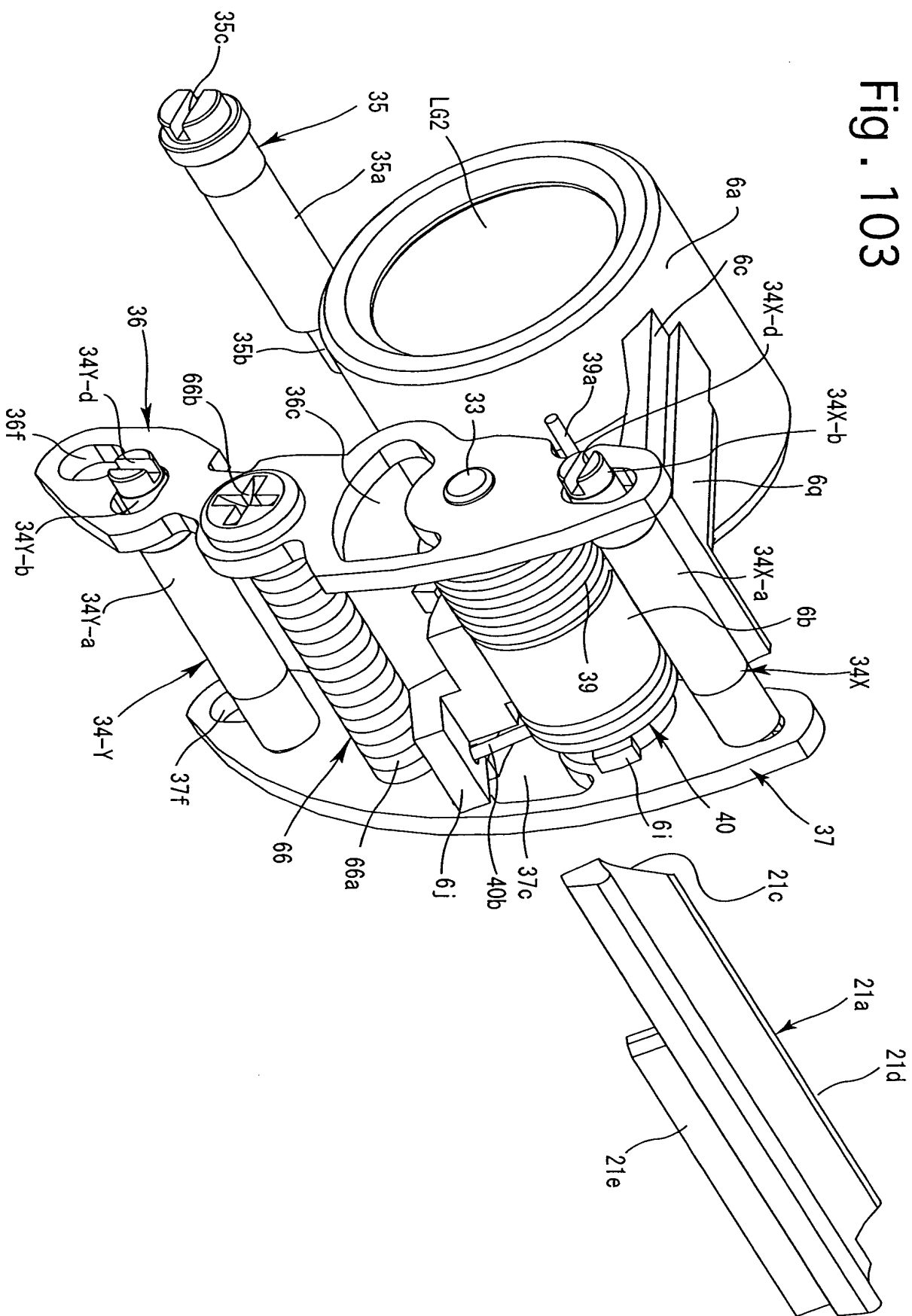


Fig. 103



10



Fig. 105

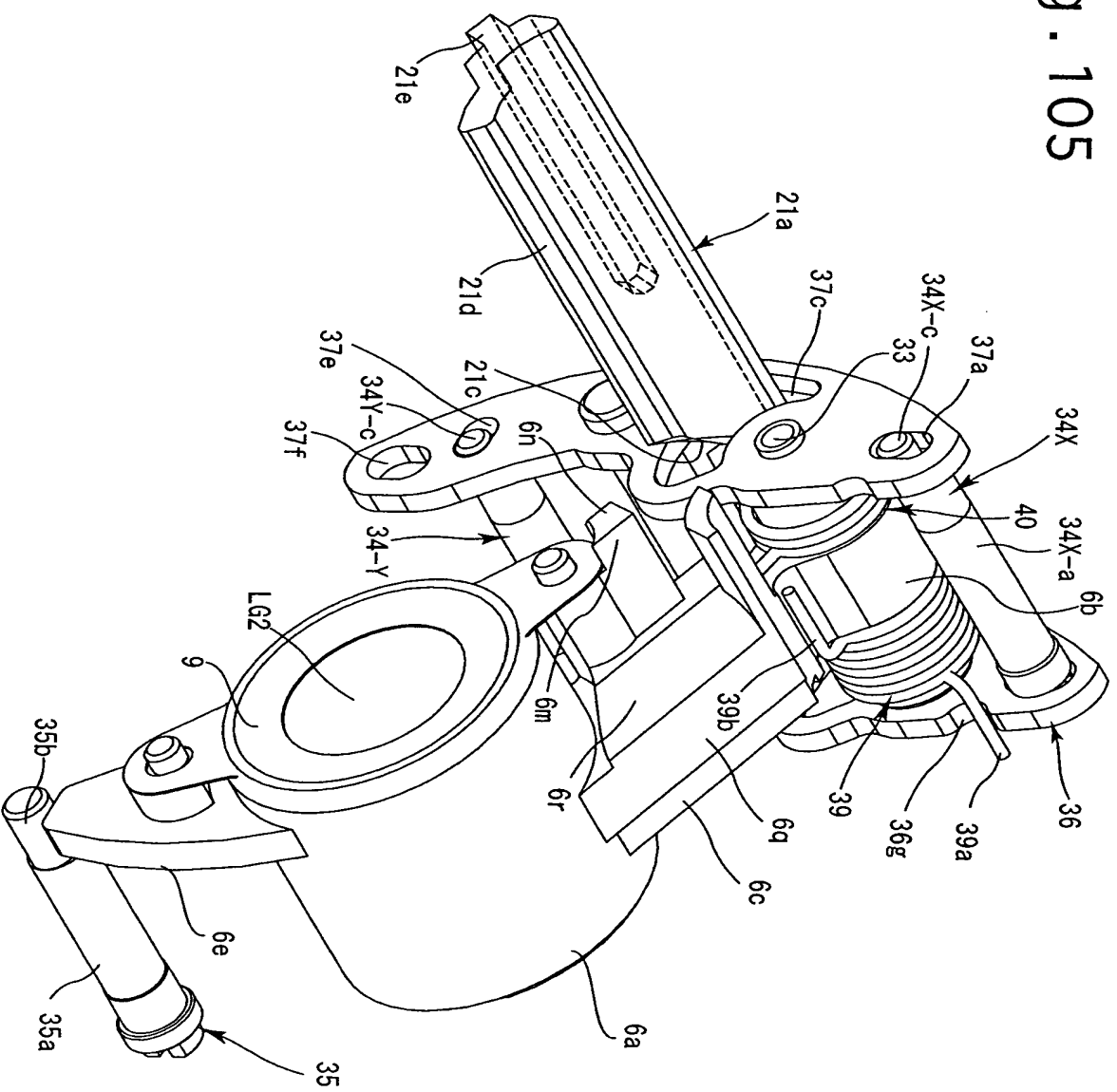
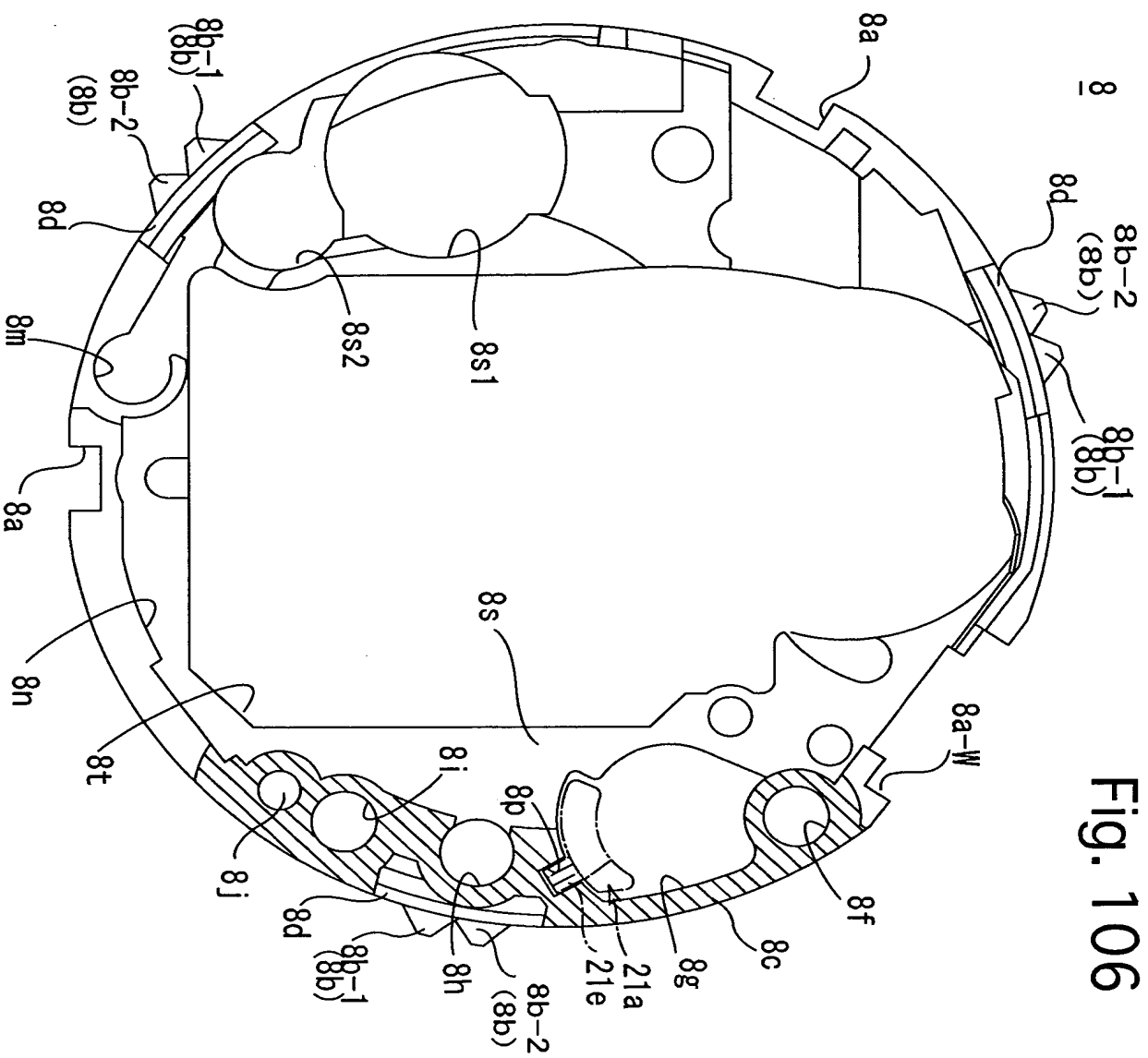


Fig. 106



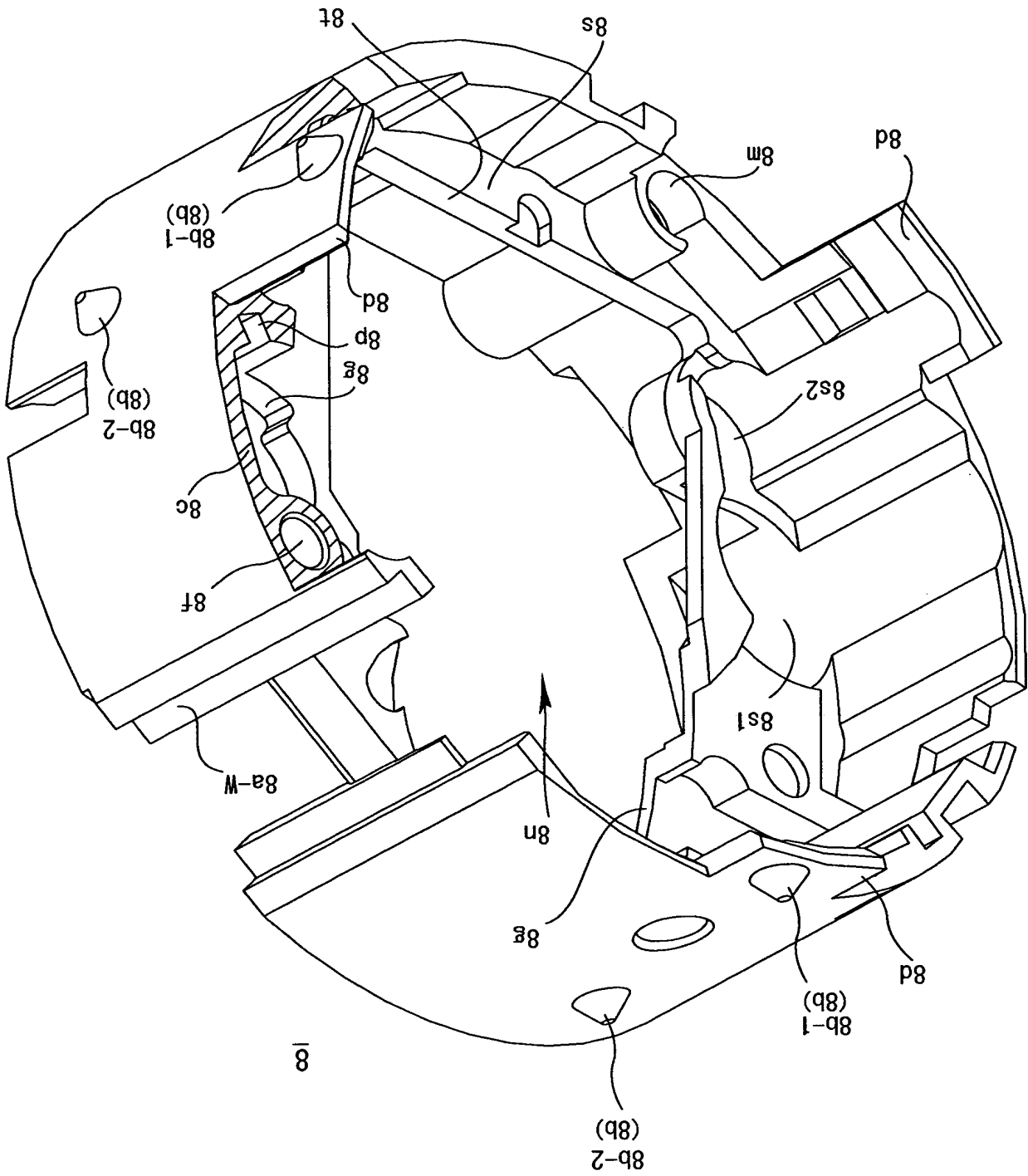


Fig. 107

Fig. 108

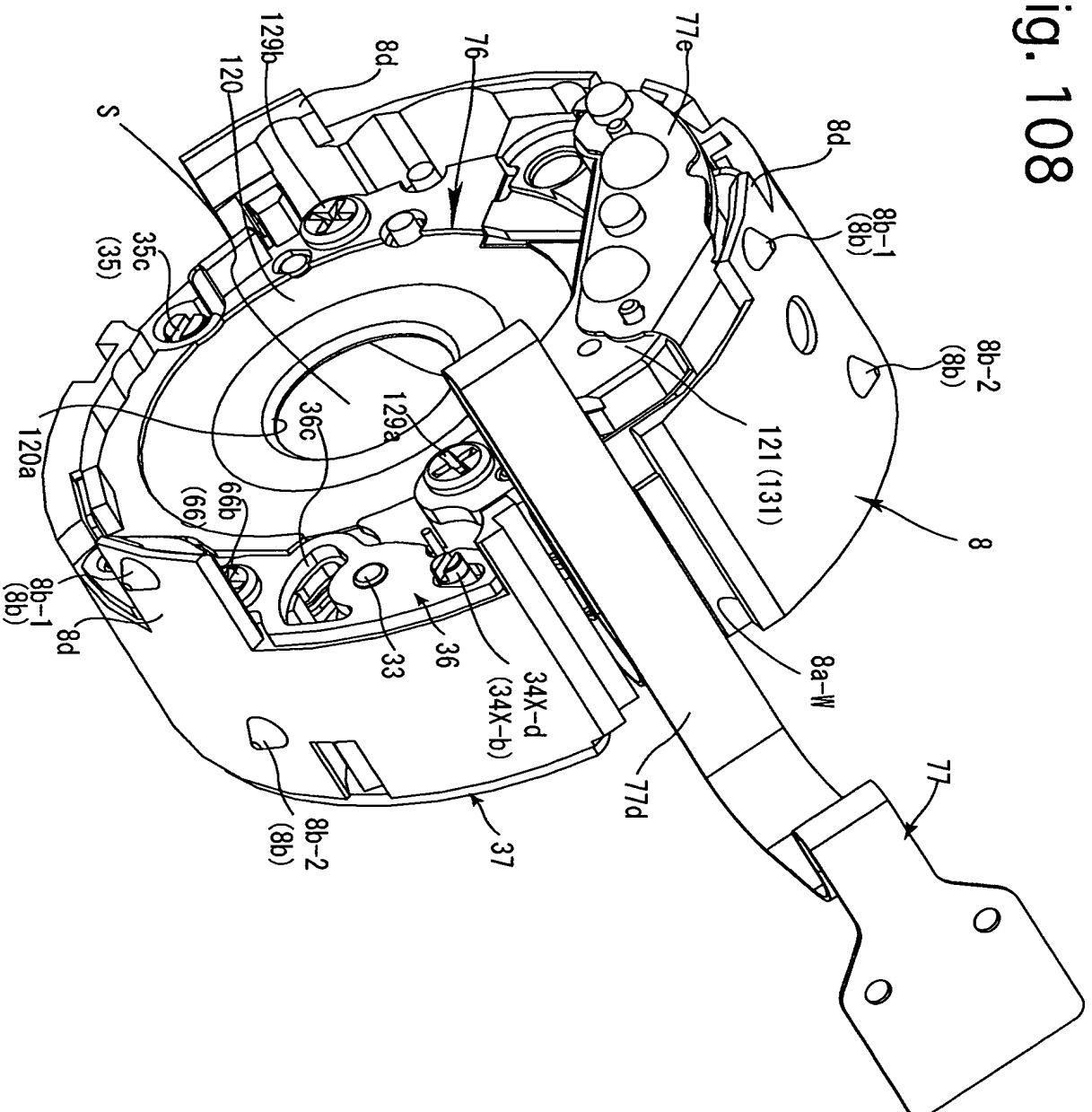


Fig. 109

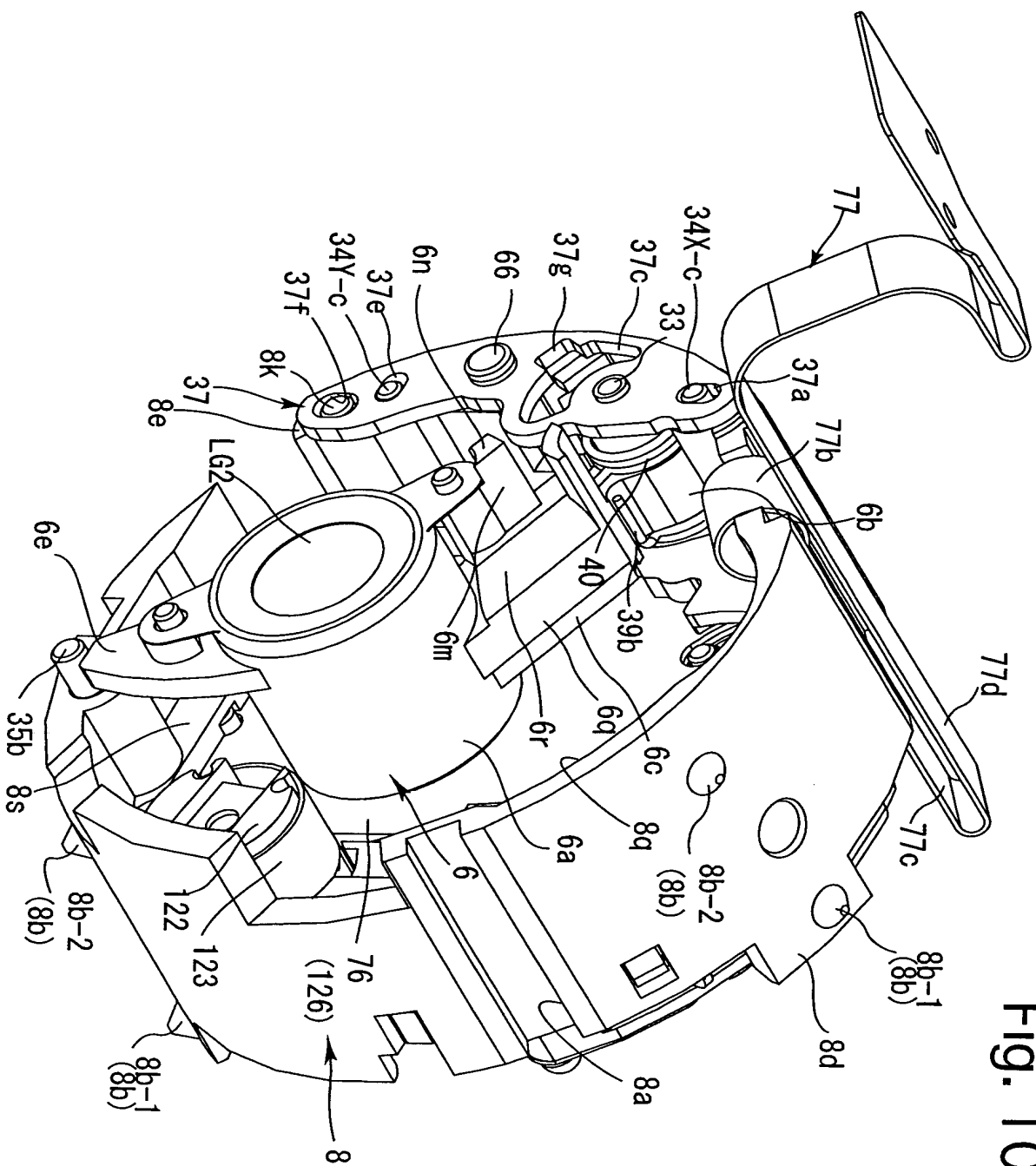




Fig. 110

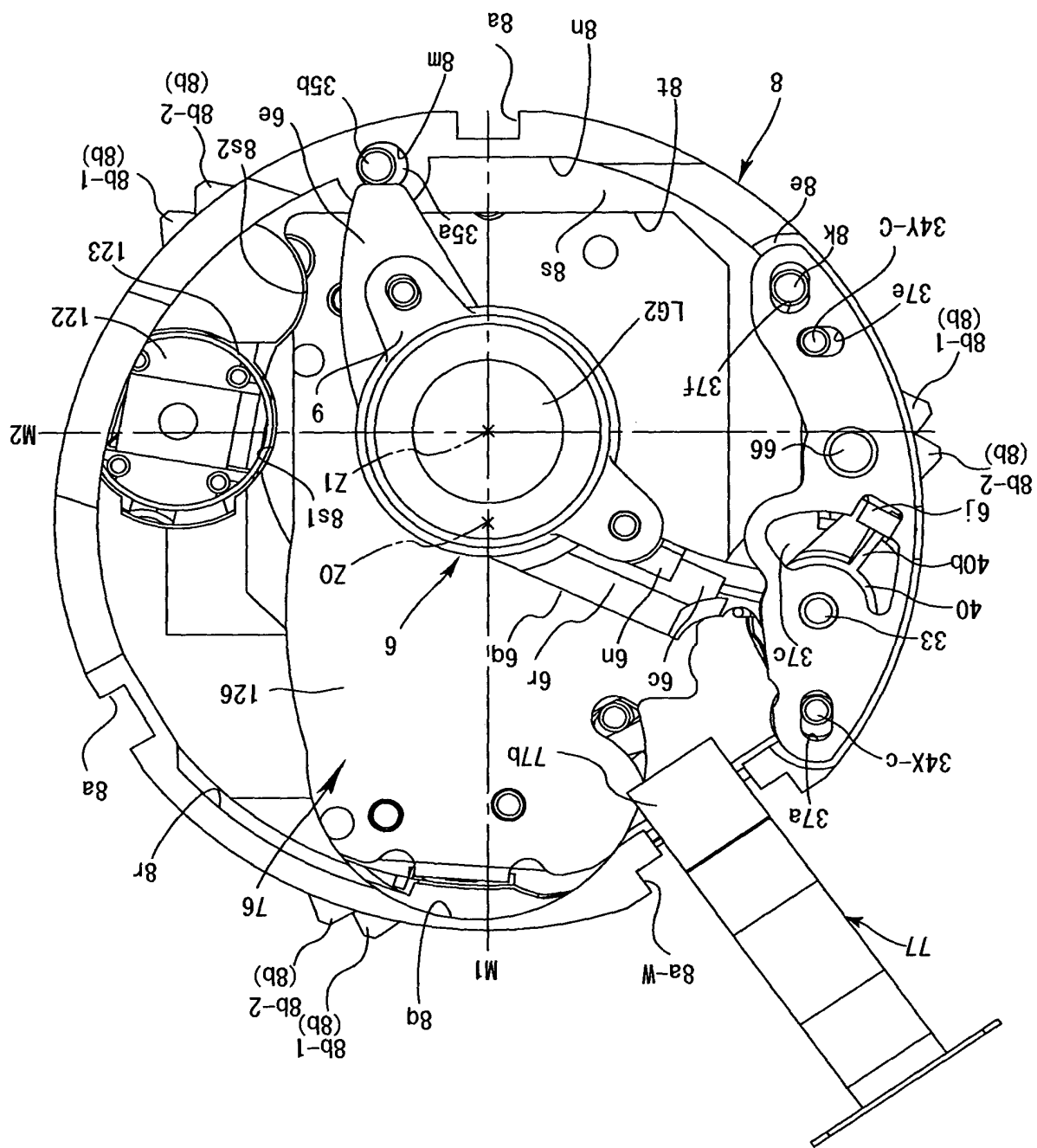


Fig. 111

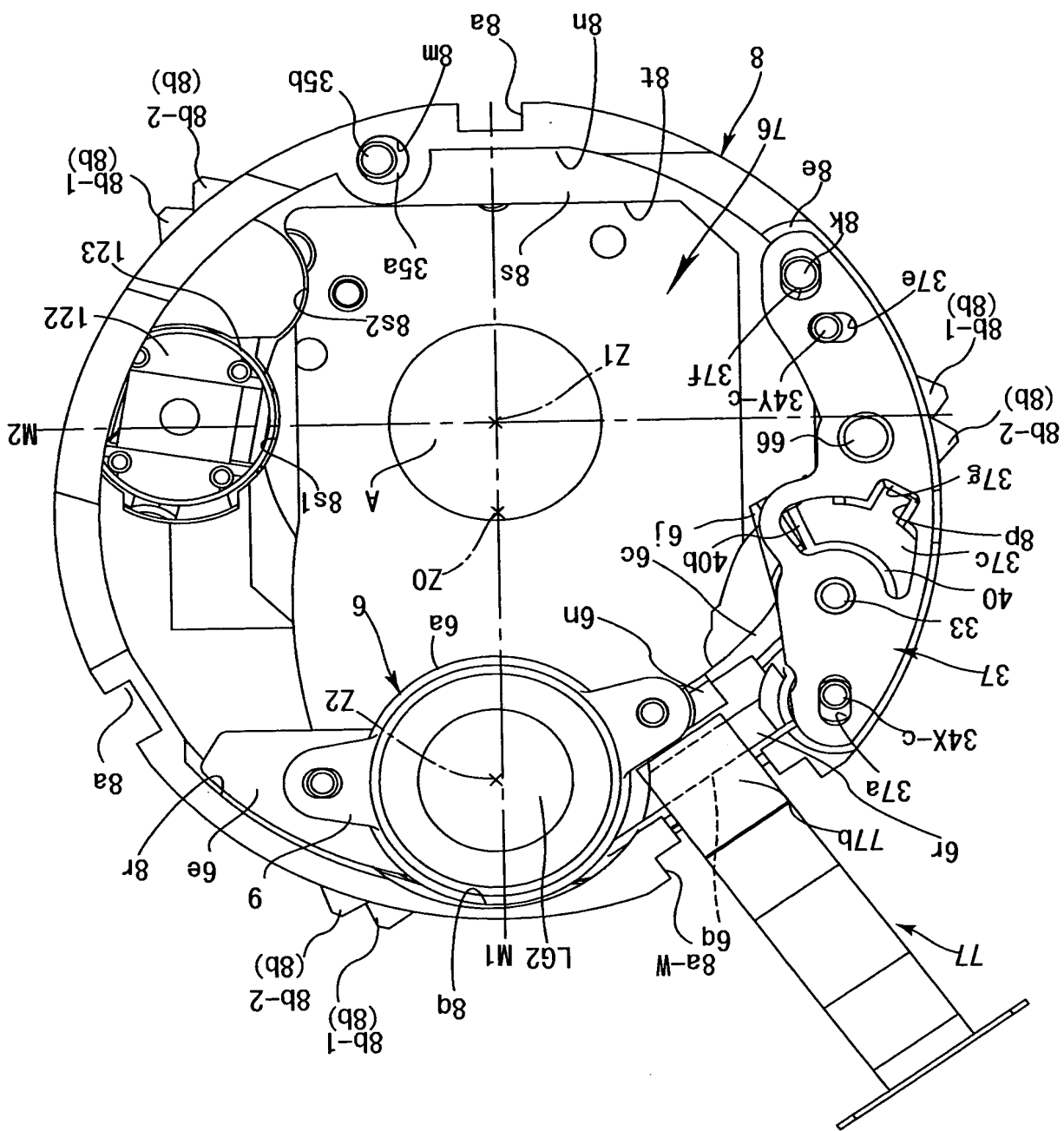


Fig. 112



Fig. 13

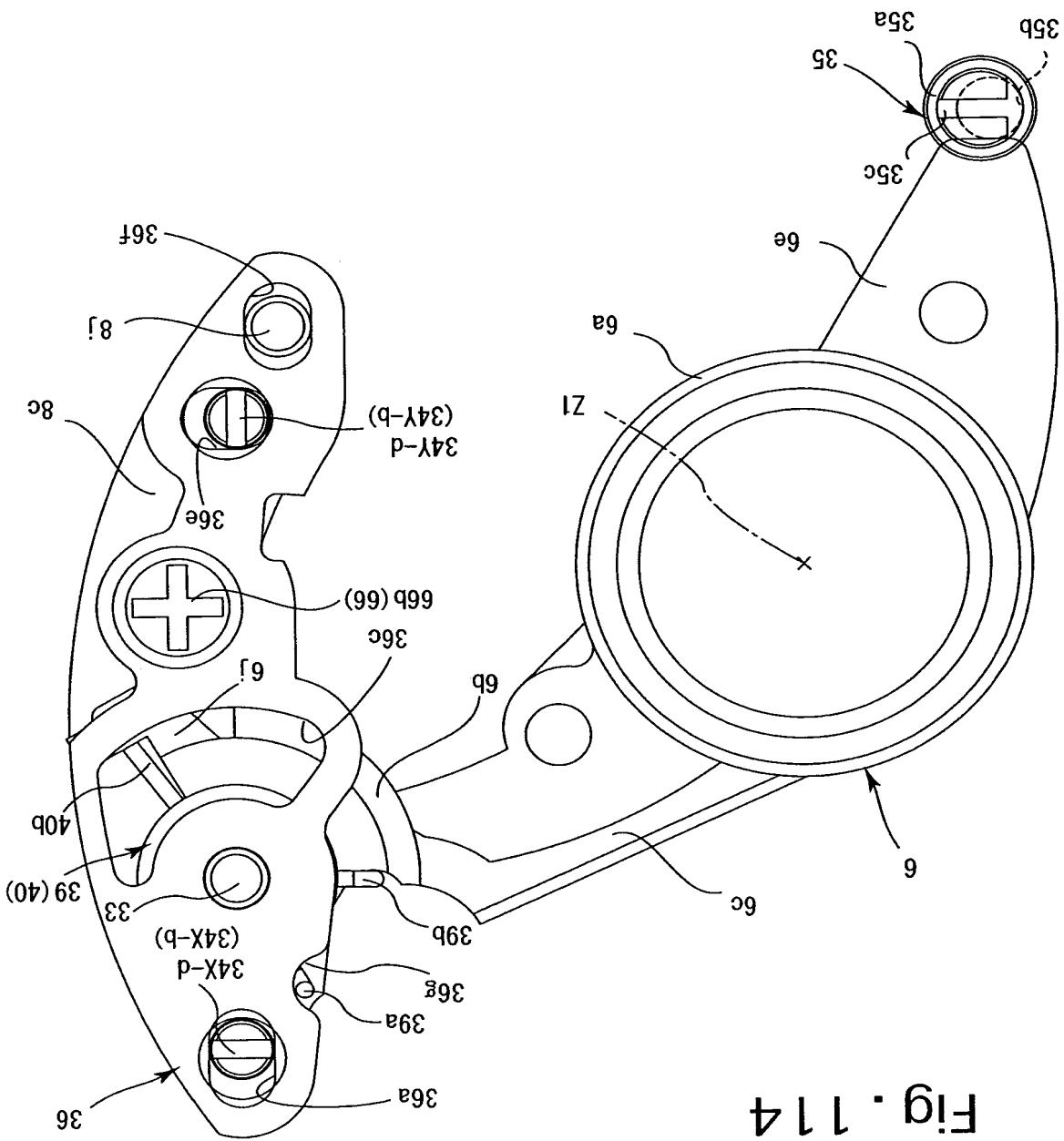
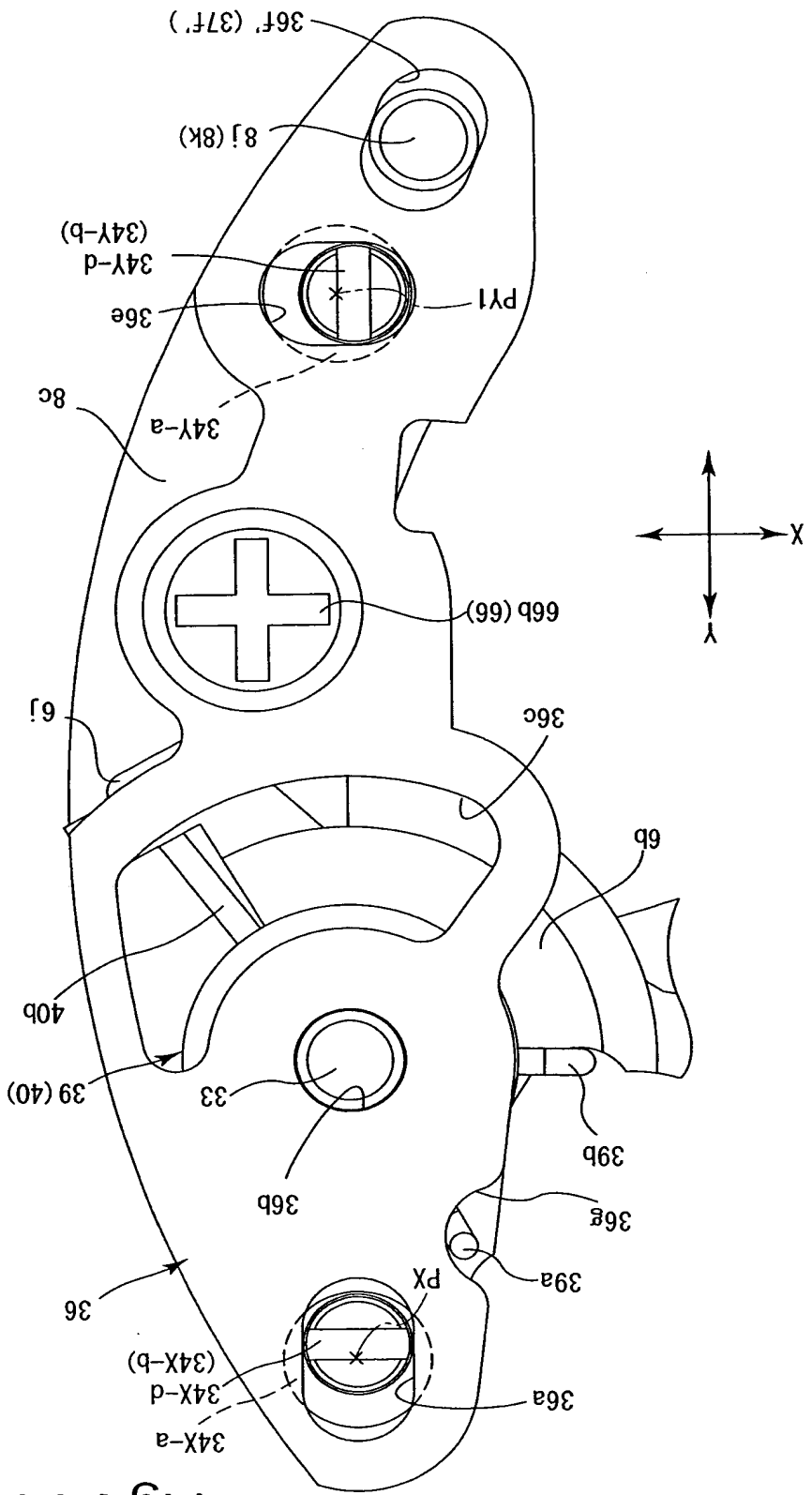


Fig. 116



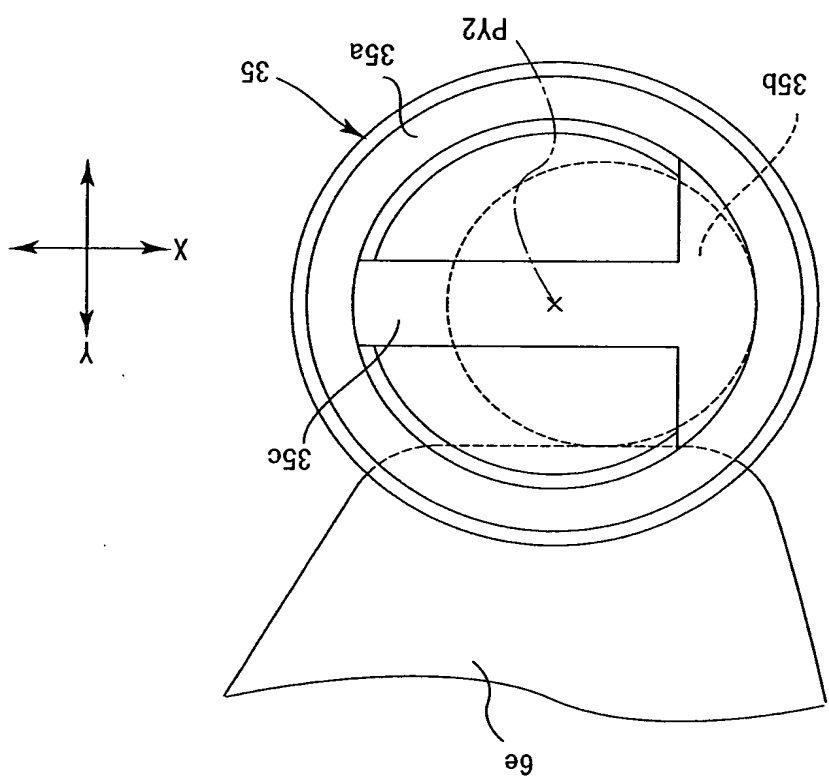
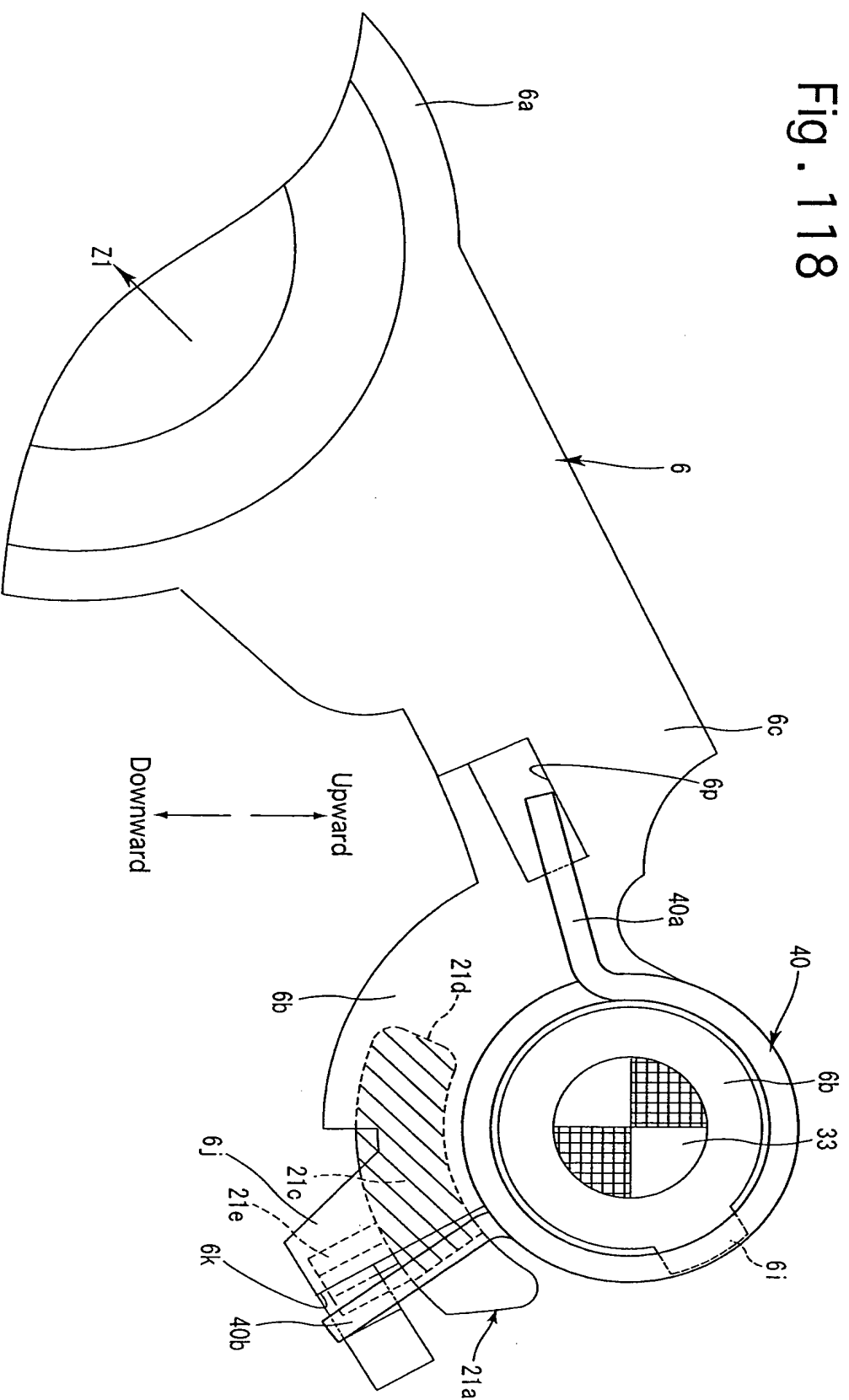


Fig. 117

Fig. 118



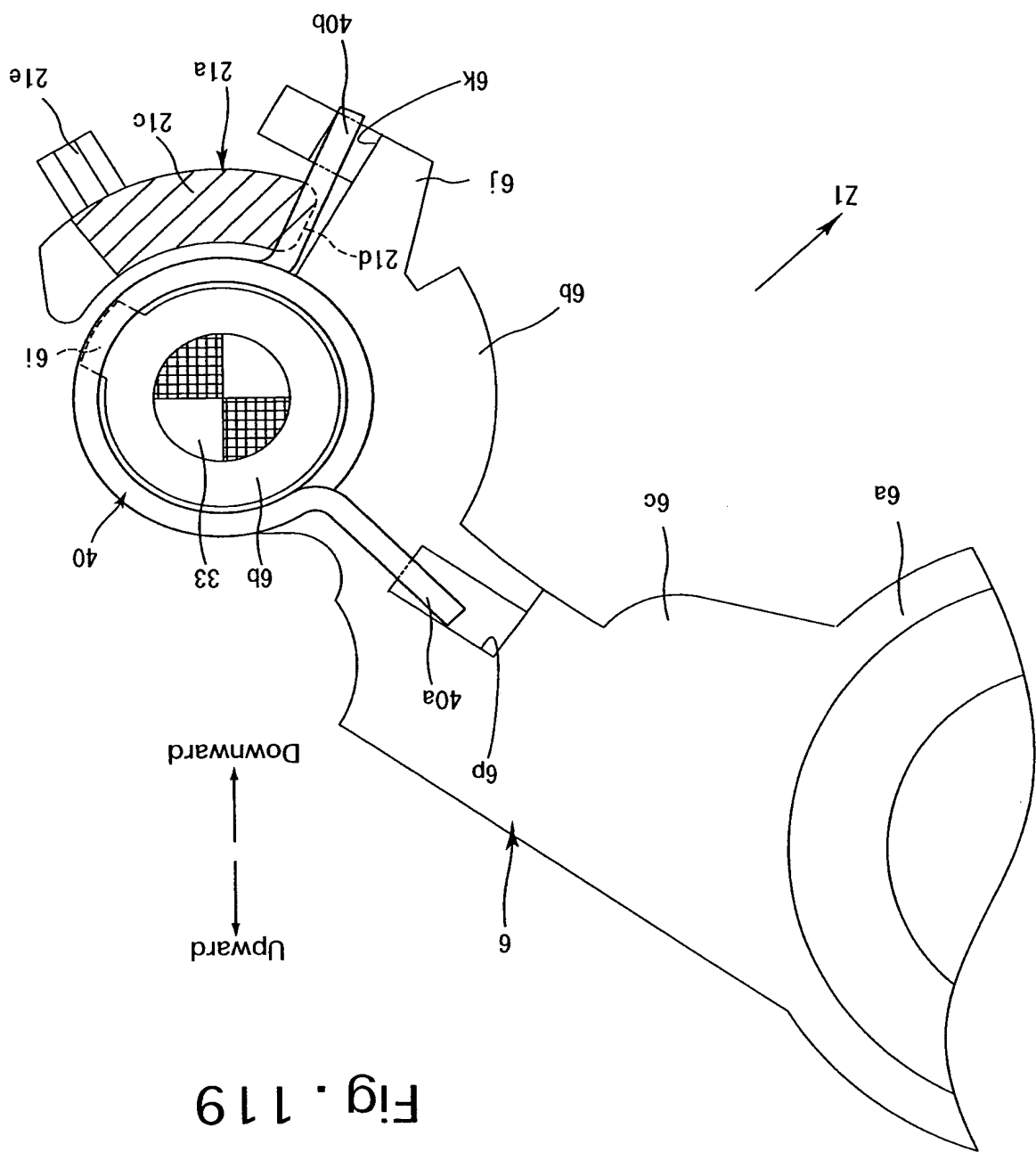


Fig. 119

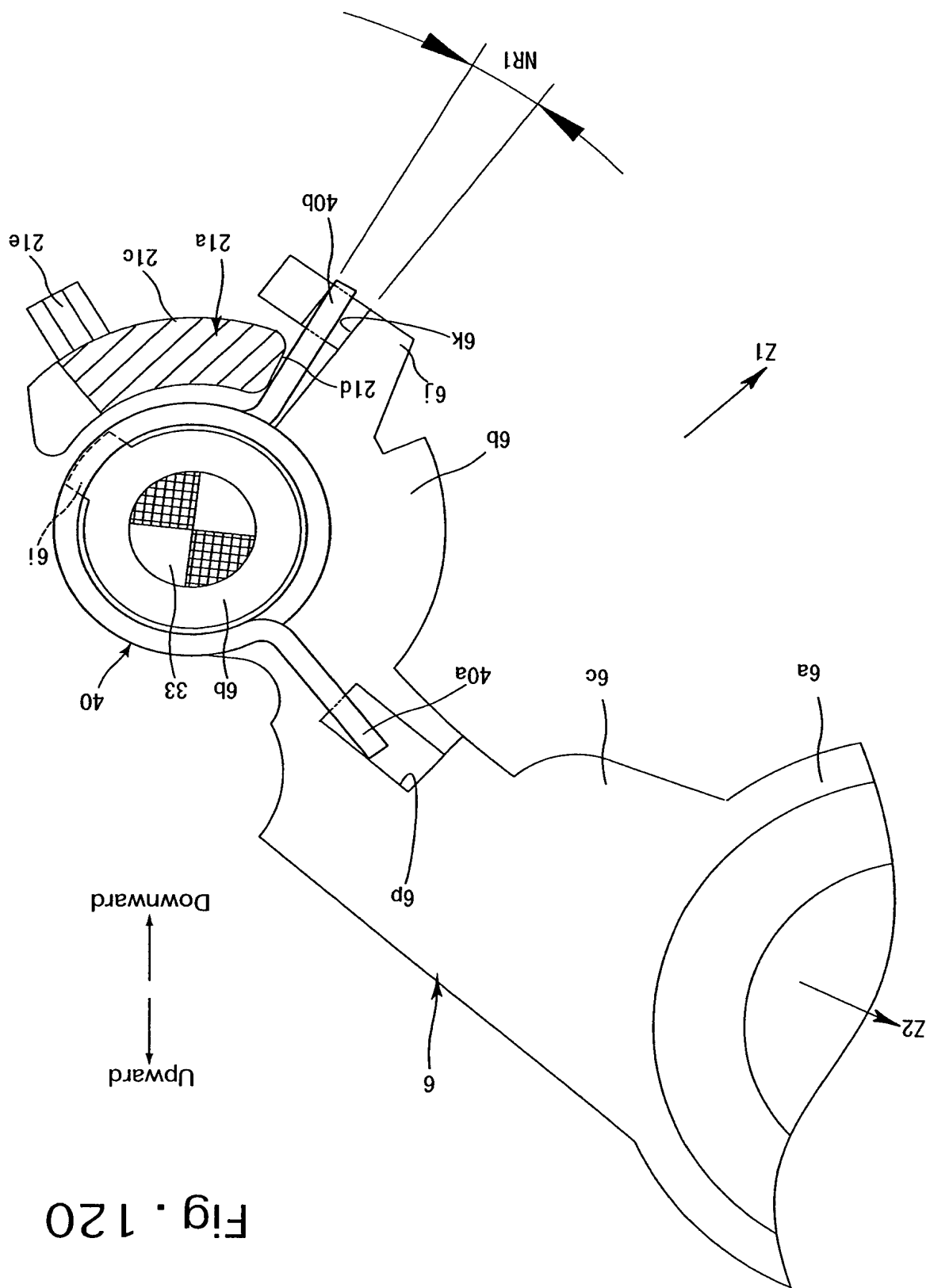


Fig. 120

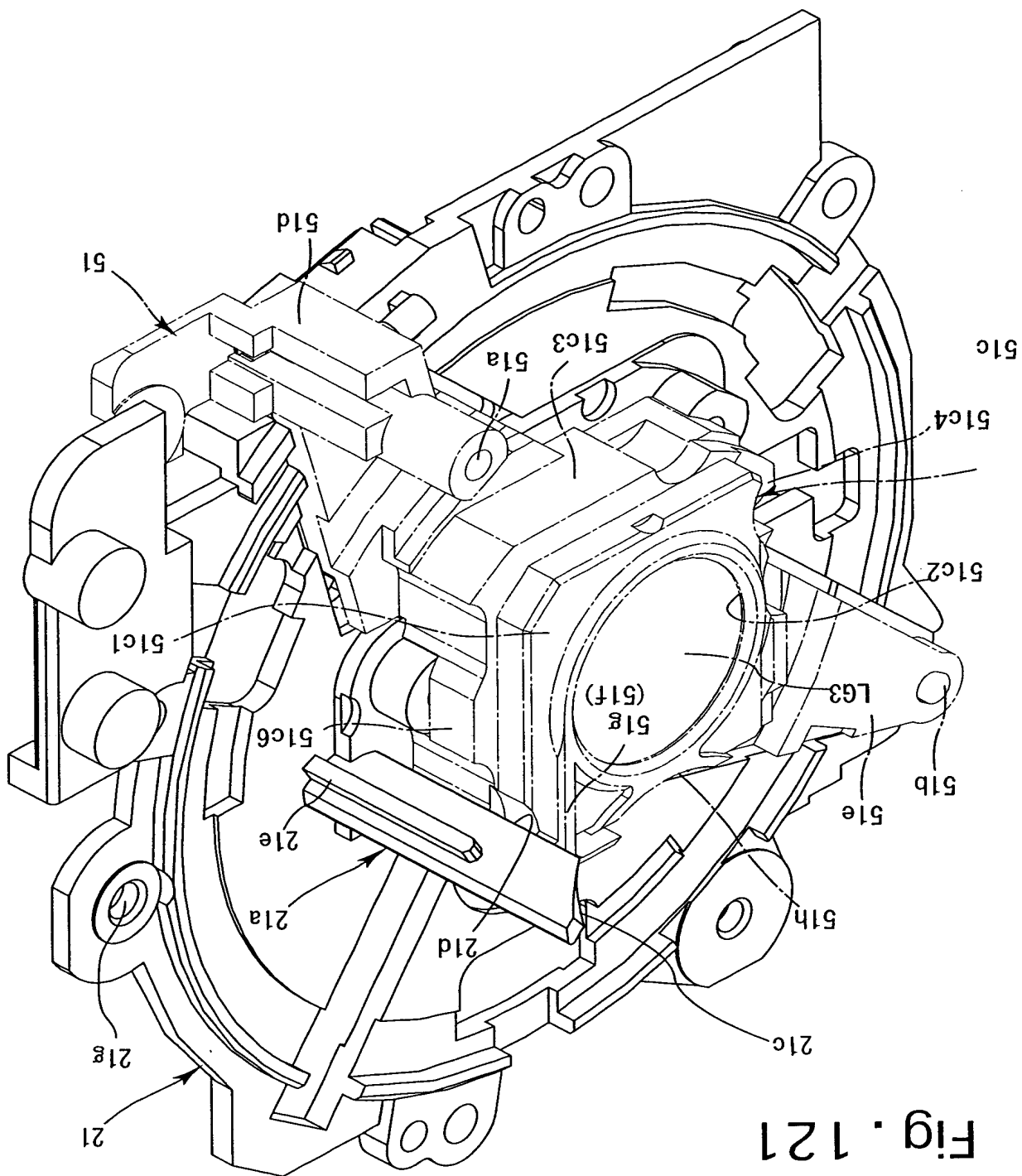
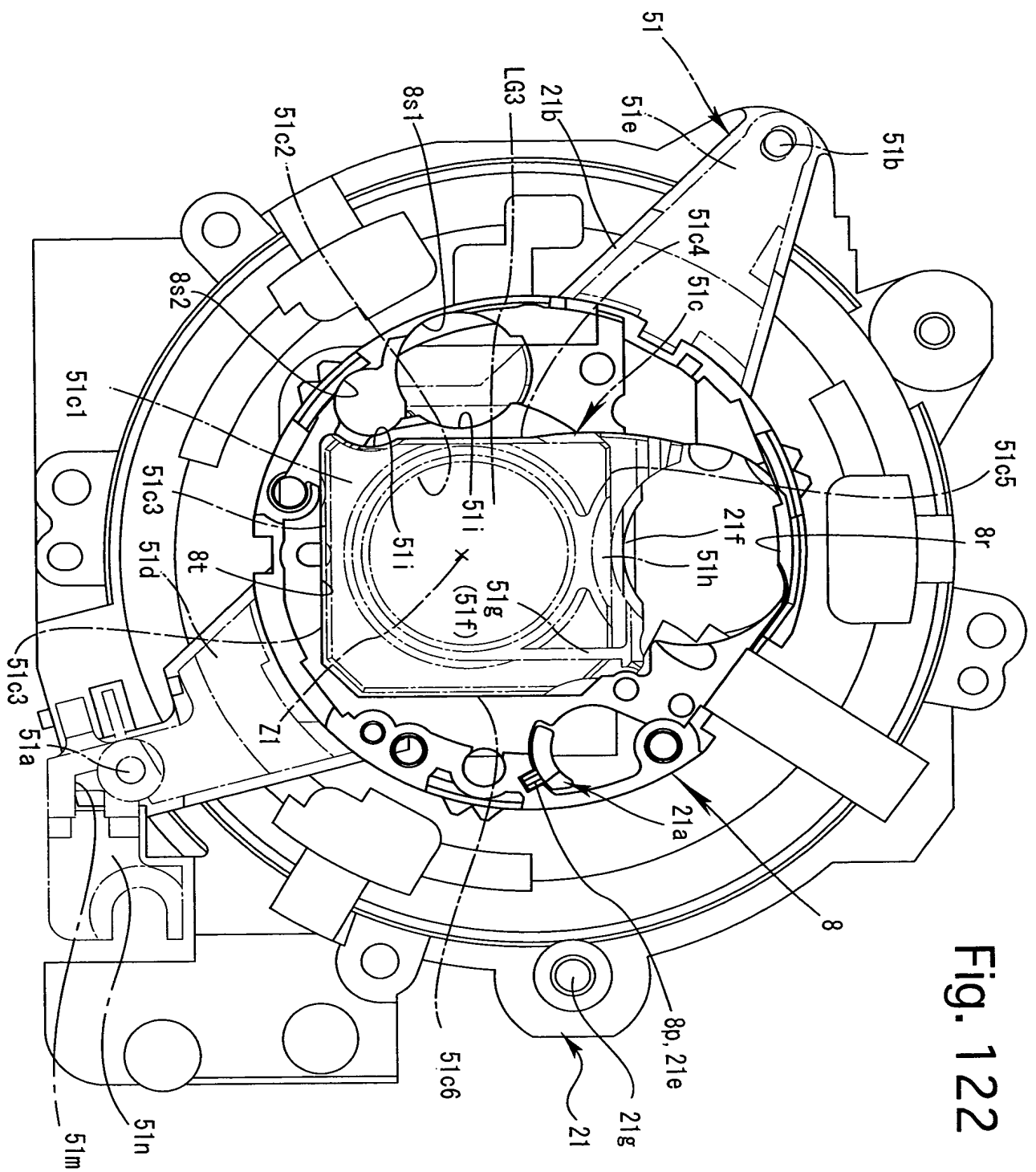


Fig. 121



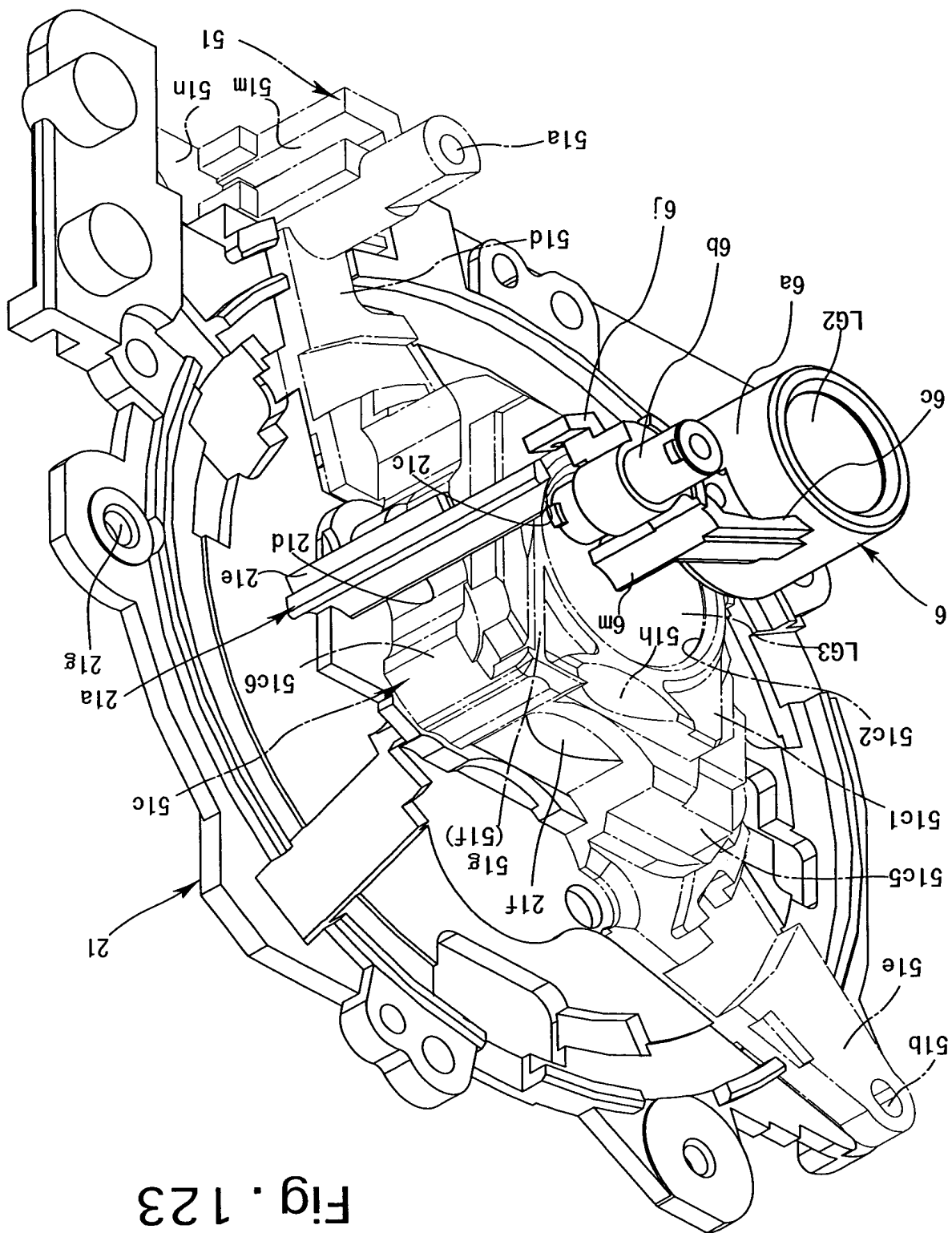


Fig. 123

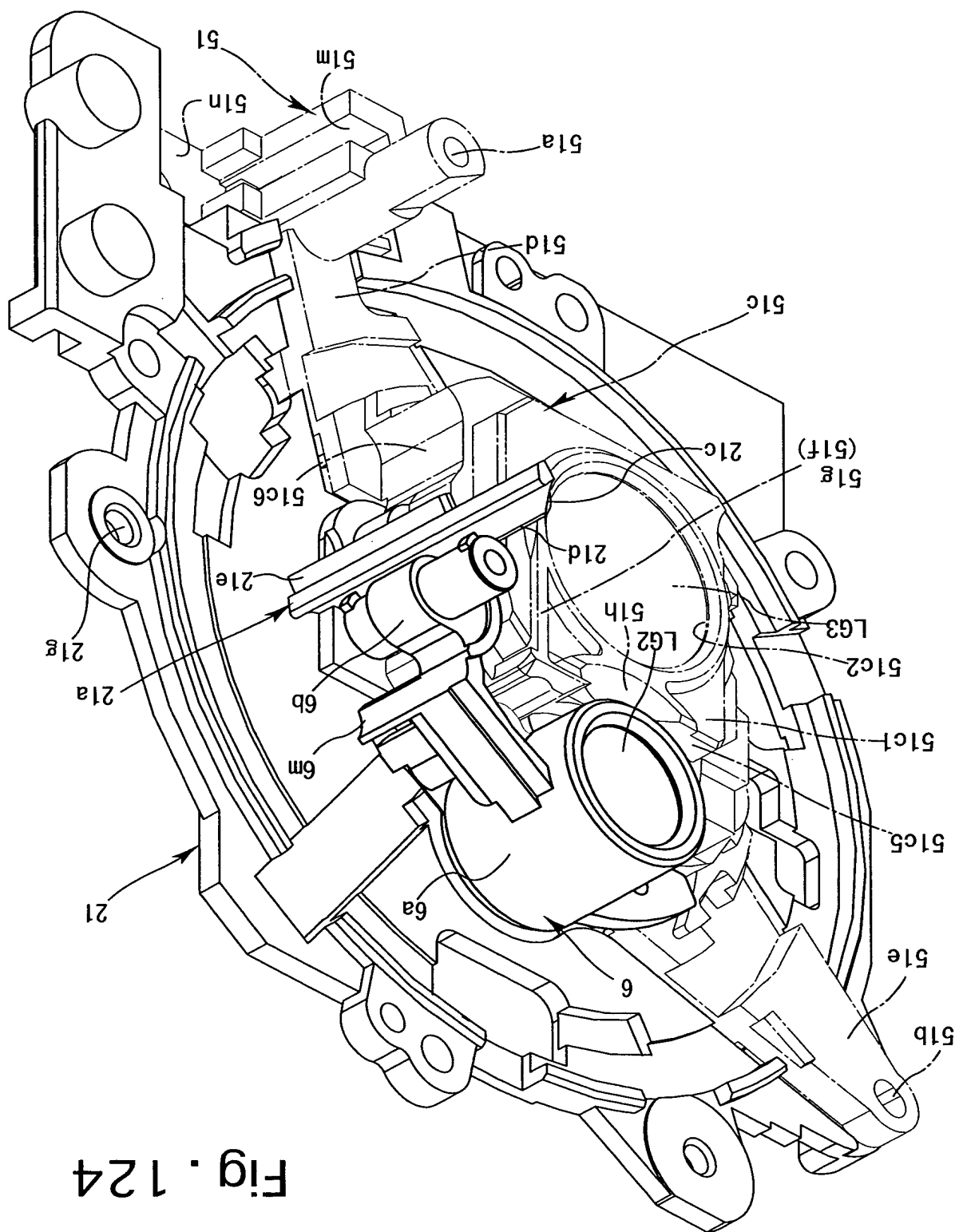
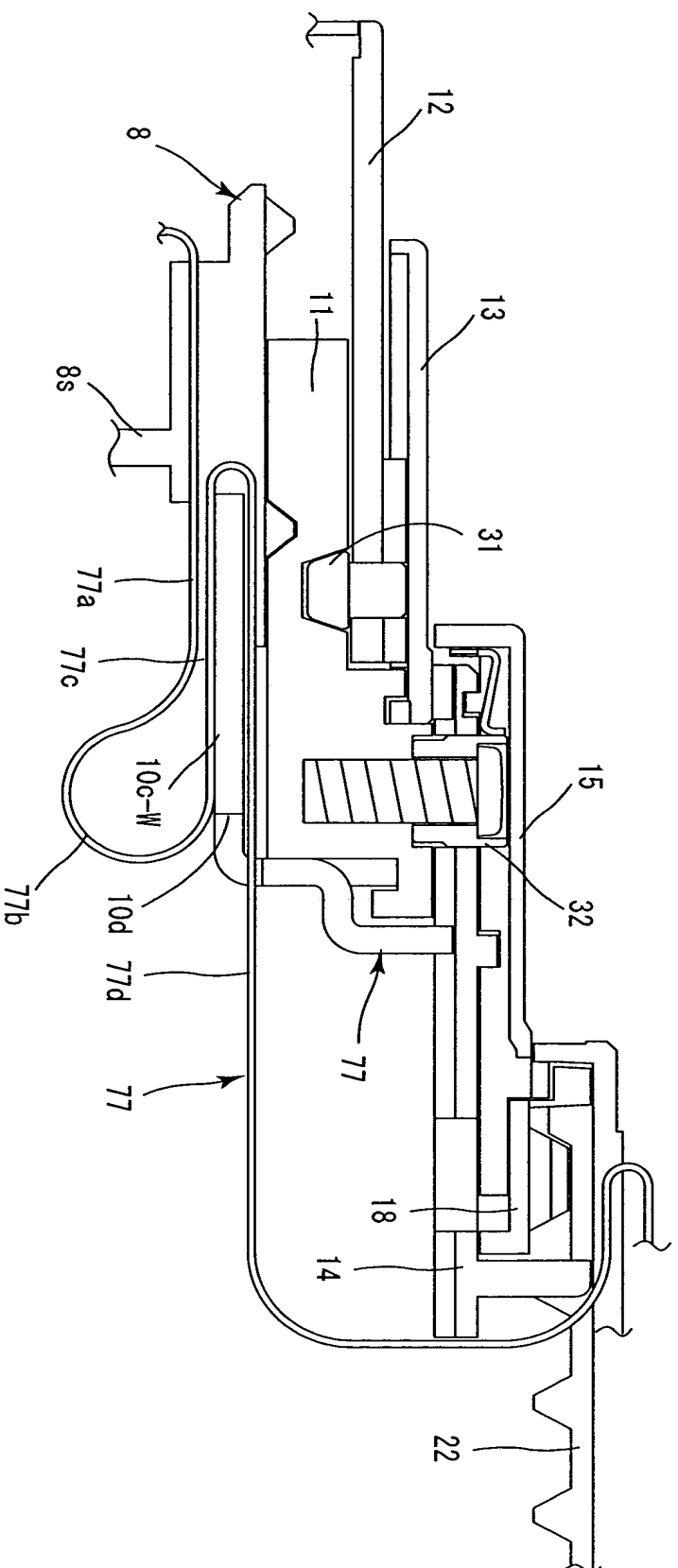


Fig. 124

Fig. 125



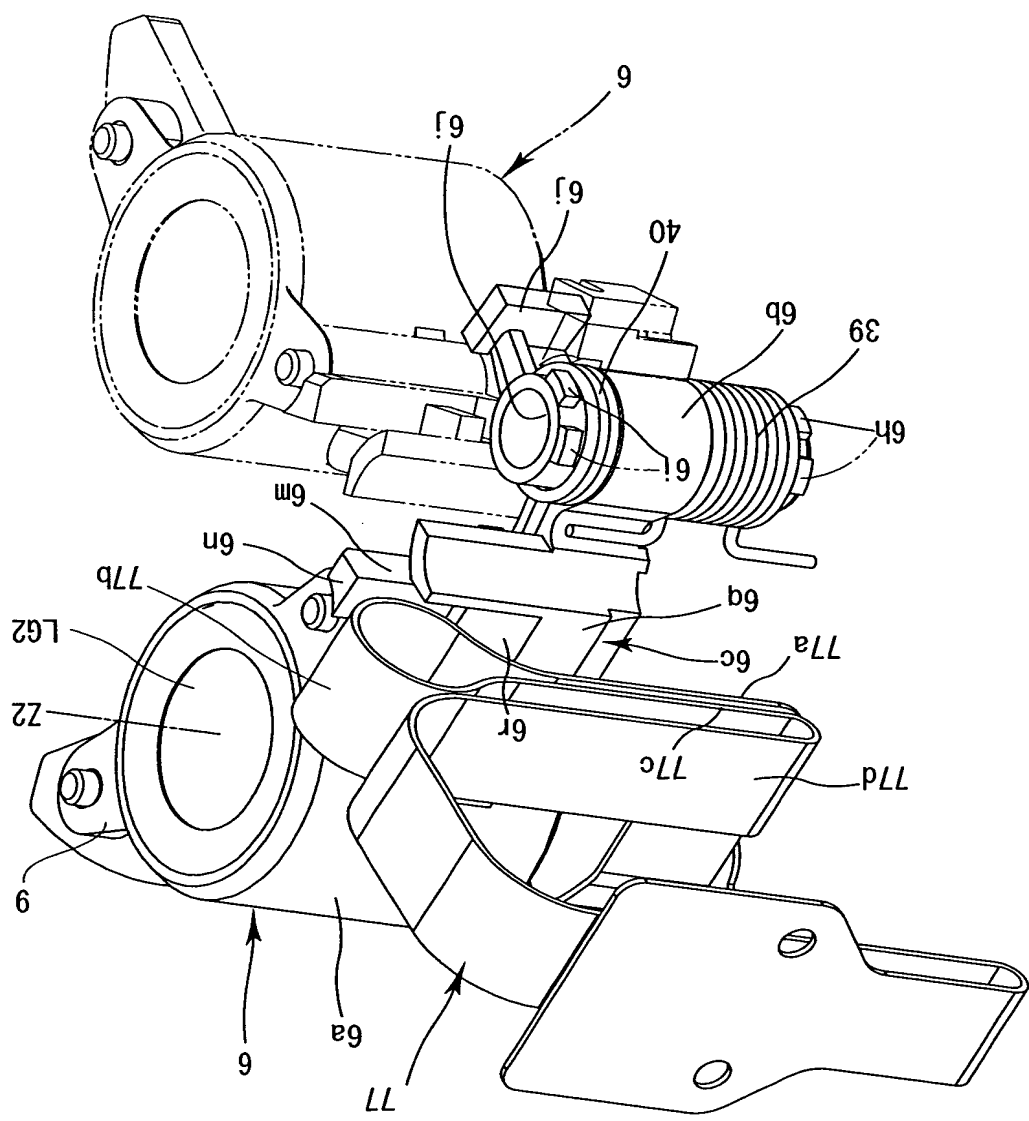


Fig. 126

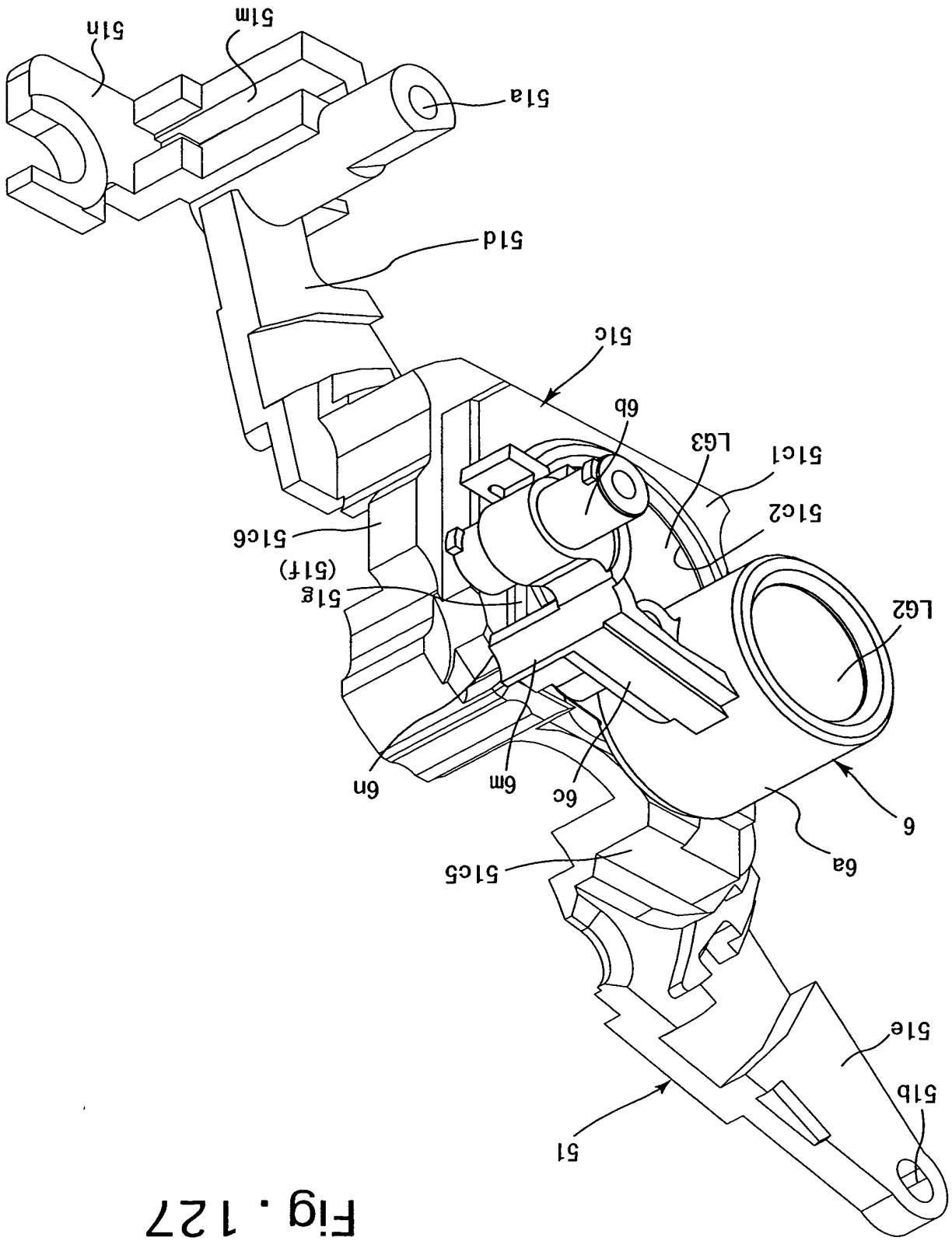
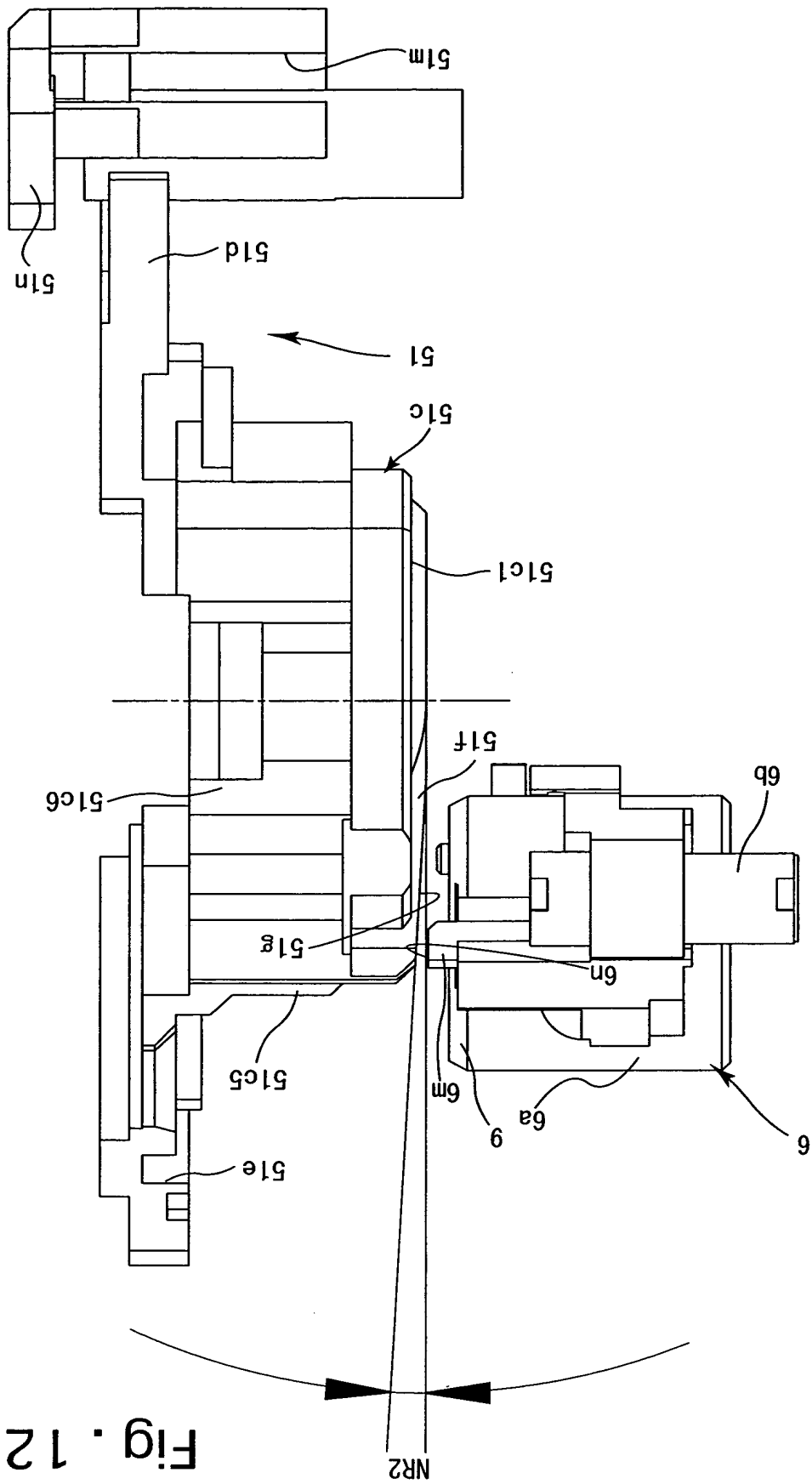


Fig. 127

Fig. 128



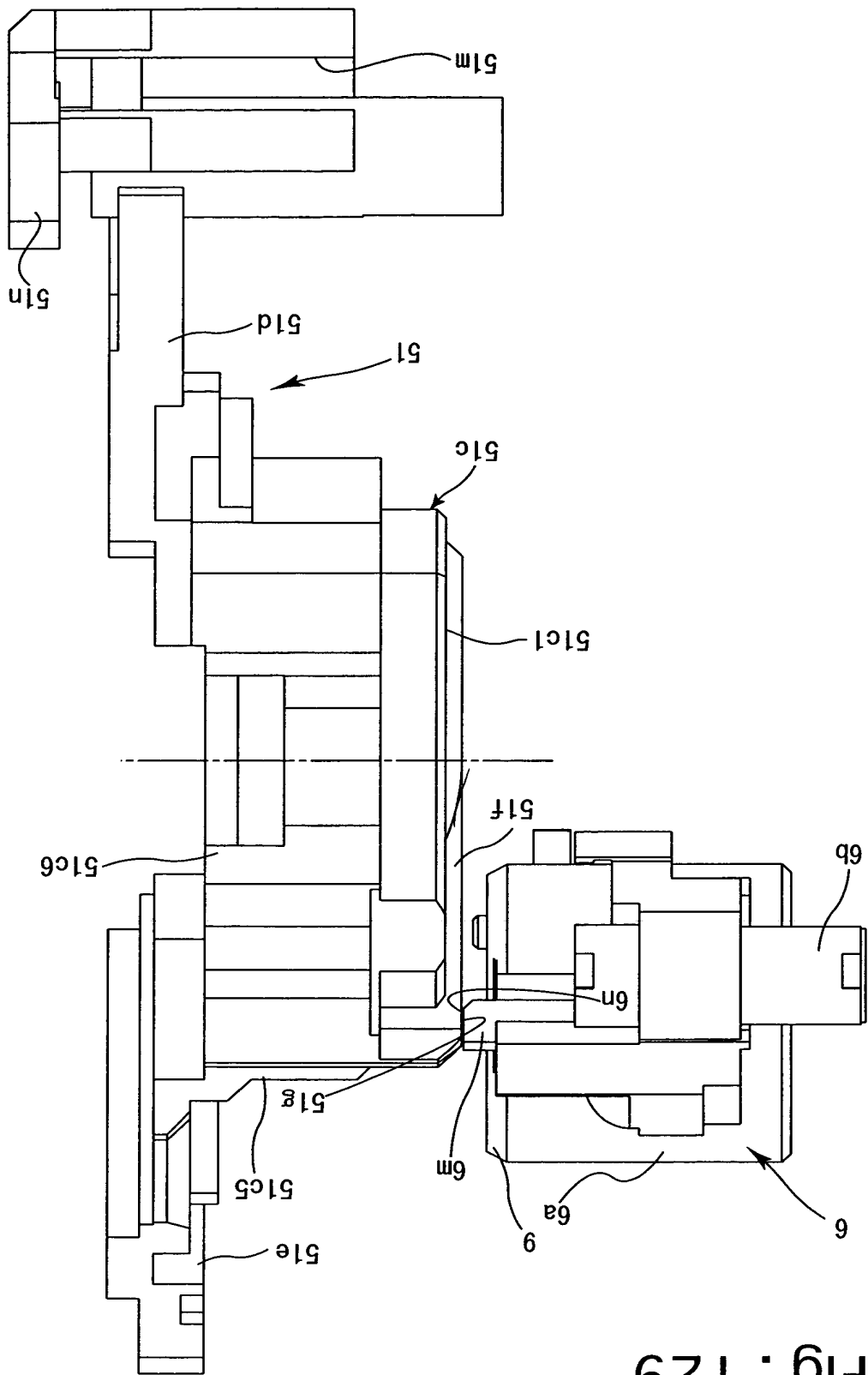
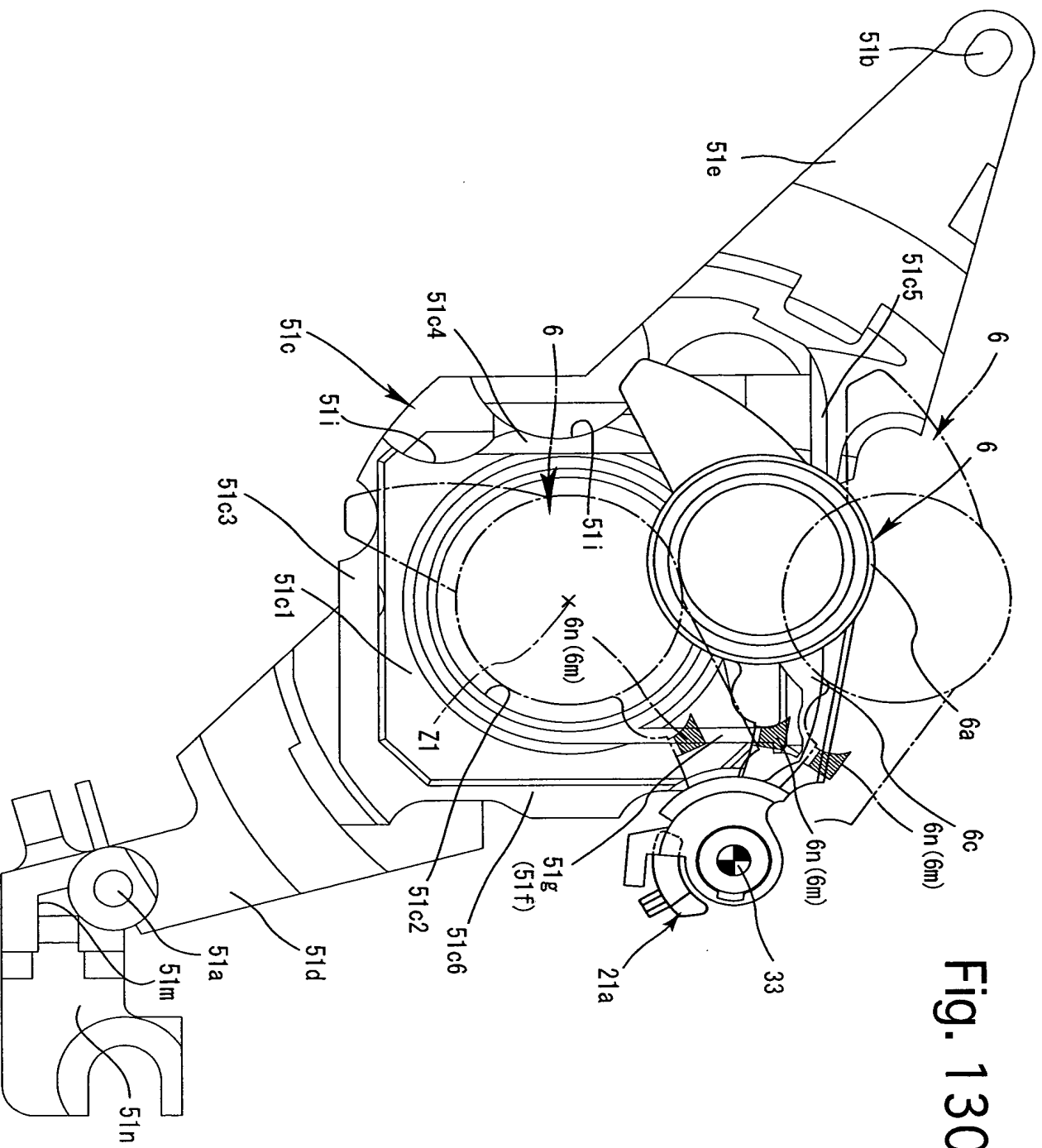


Fig. 130



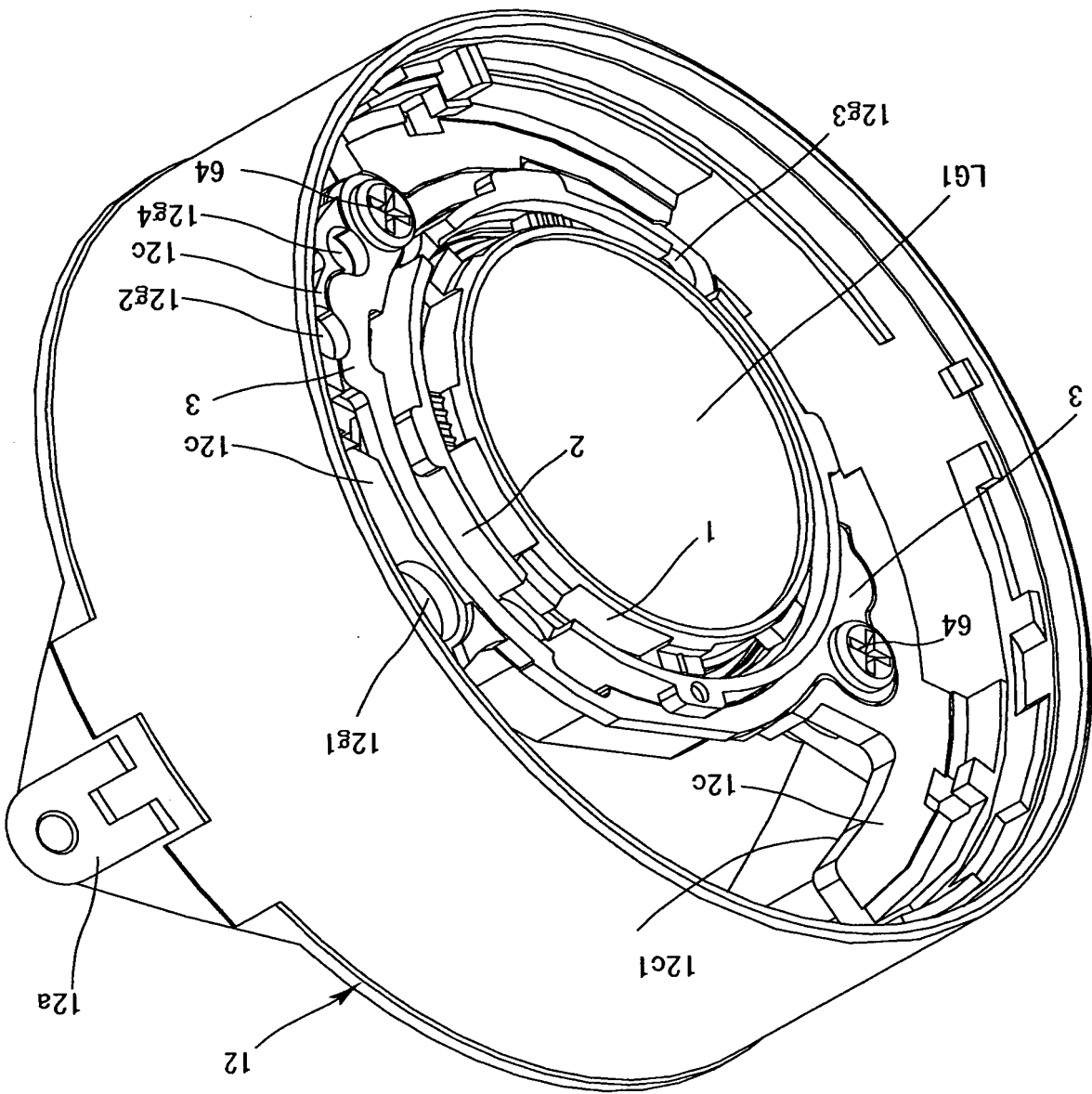


Fig. 131

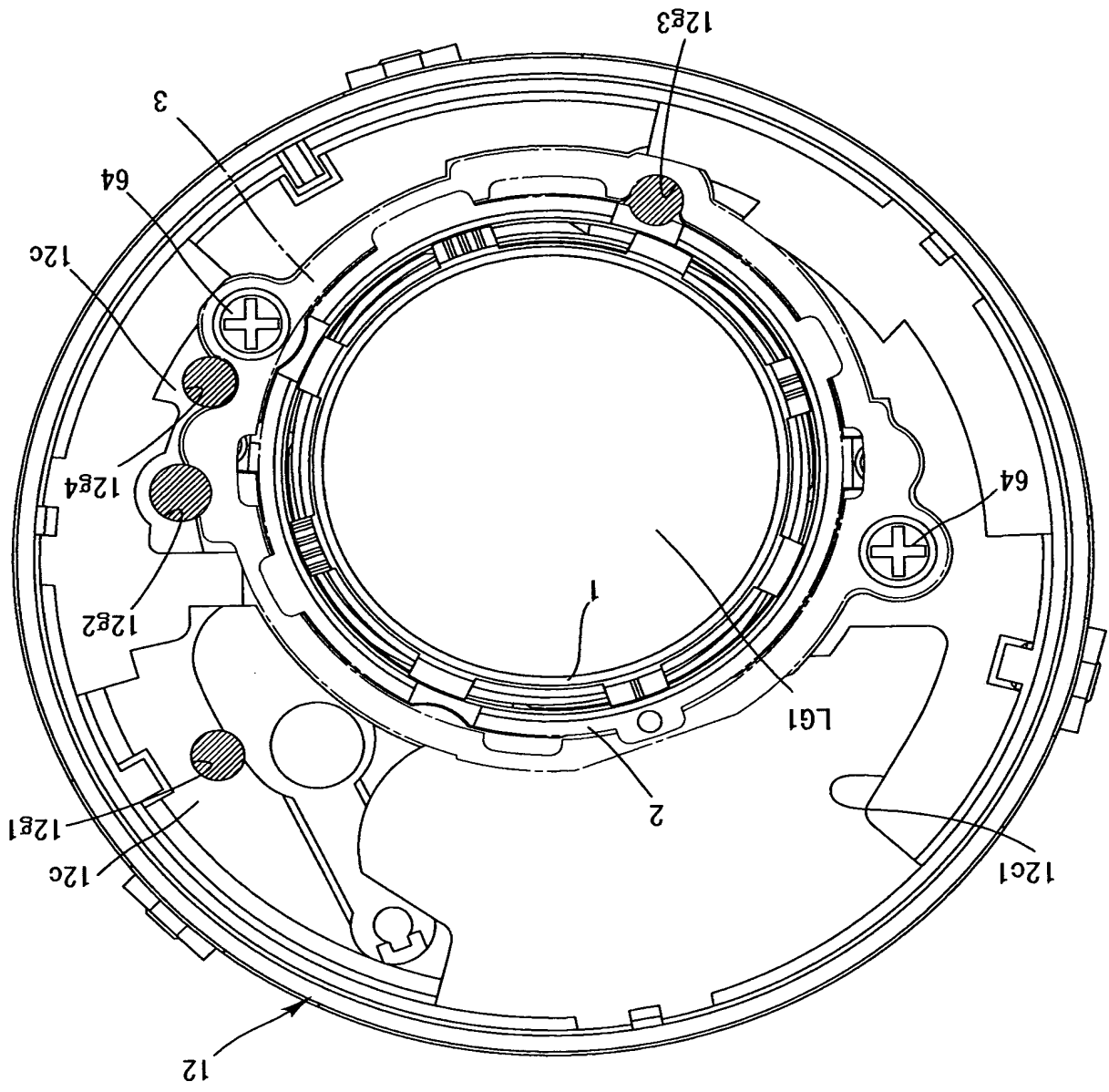


Fig. 132

Fig. 133

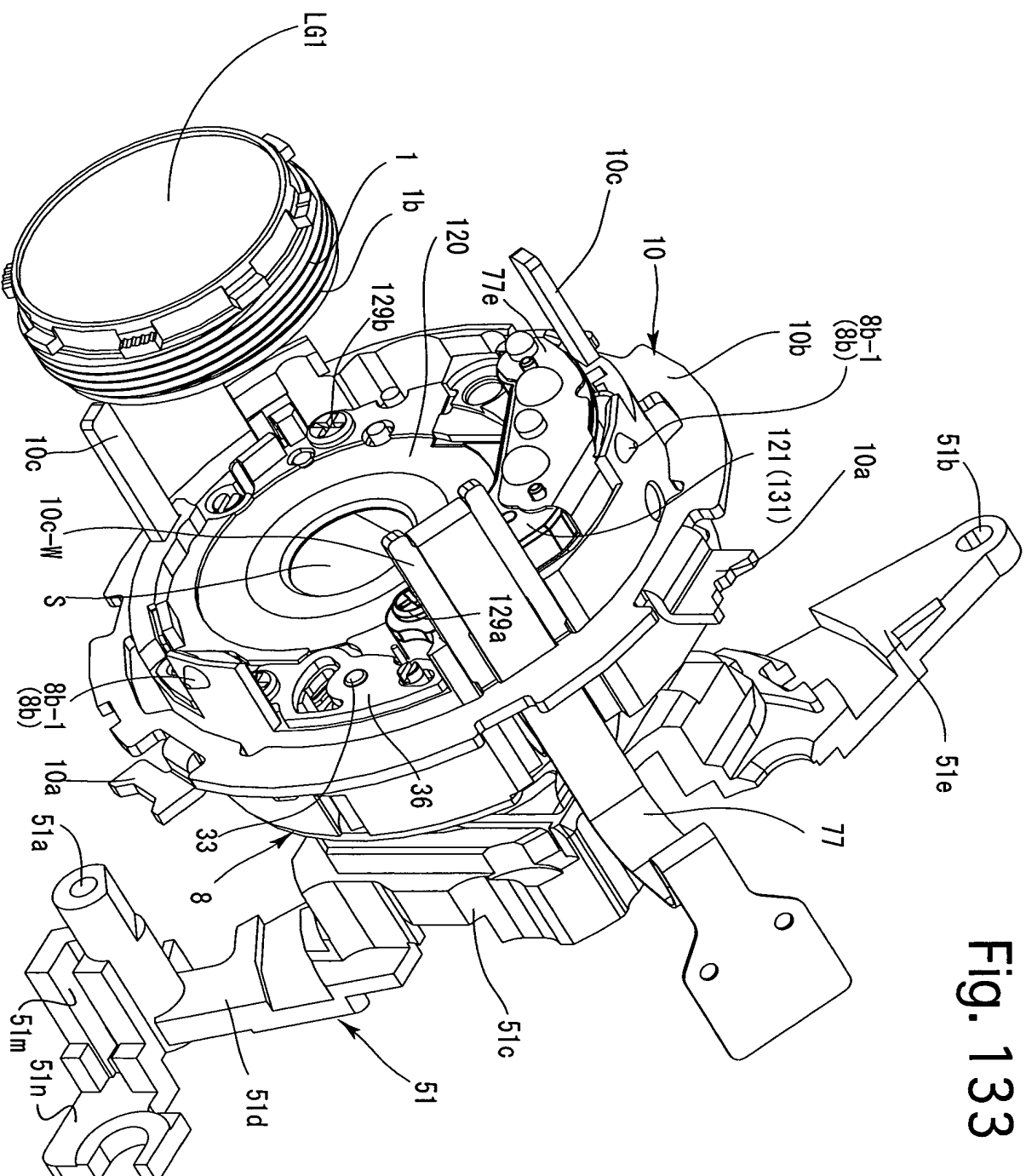
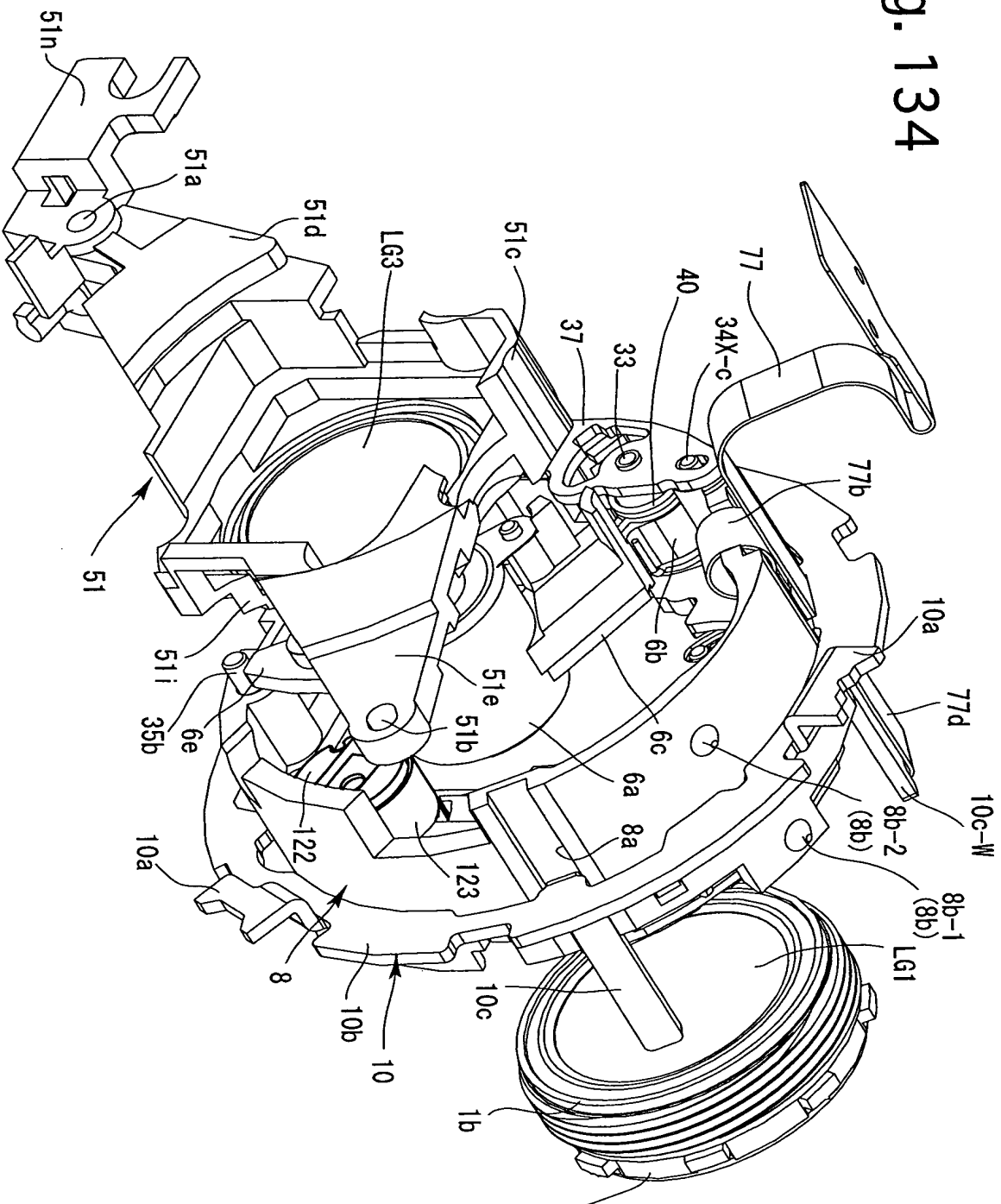


Fig. 134



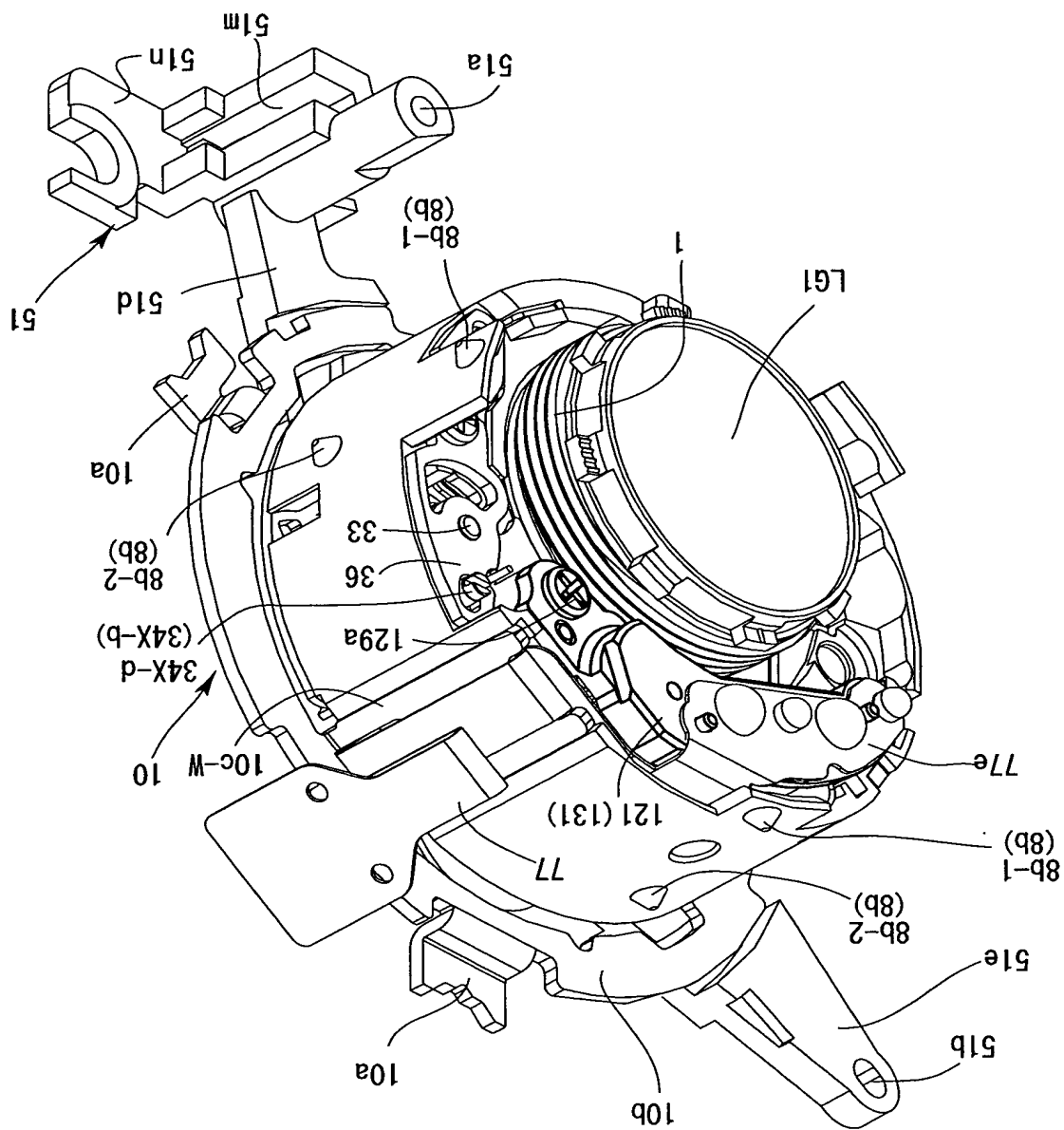


Fig. 135

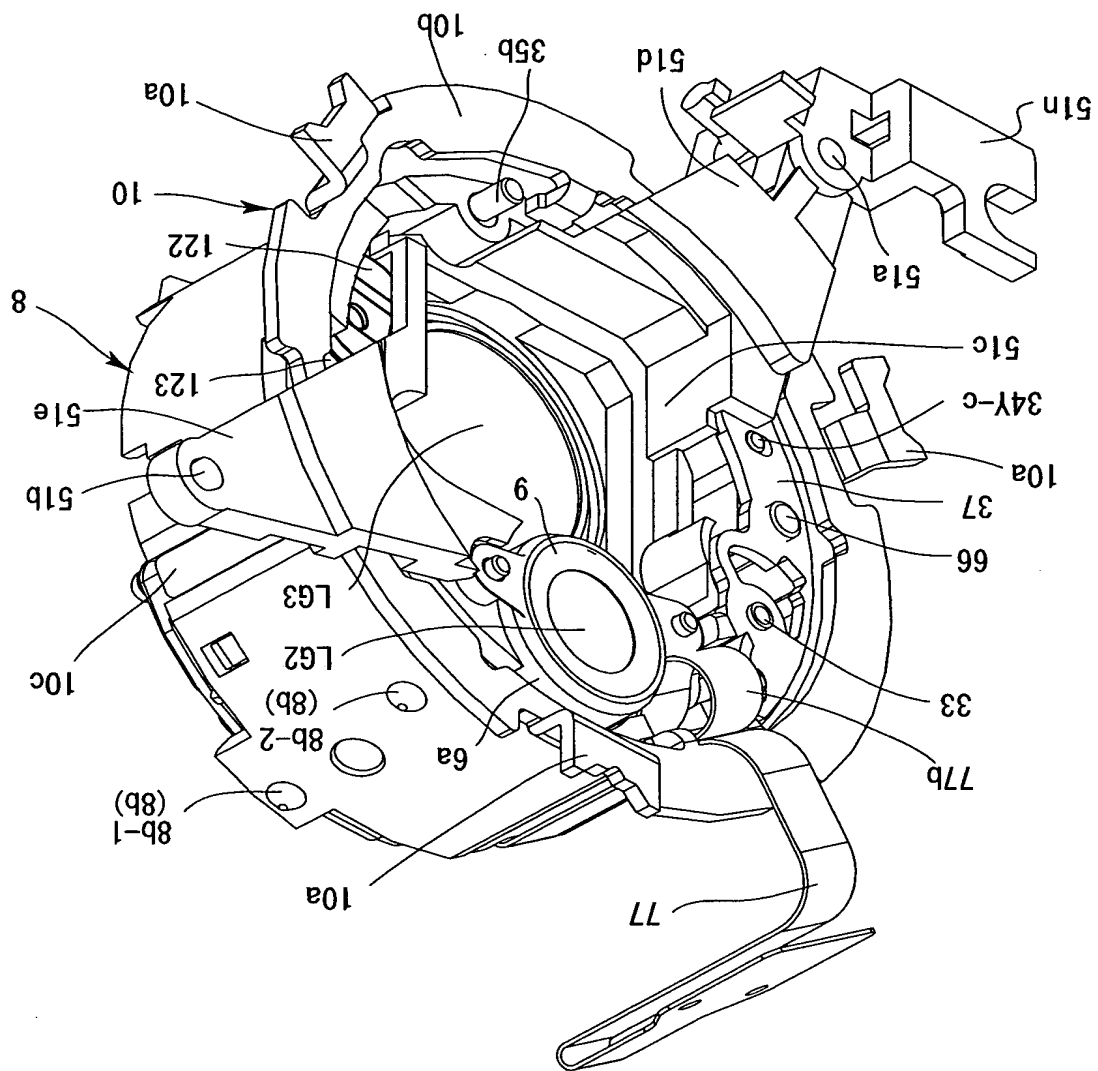
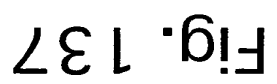


Fig. 136



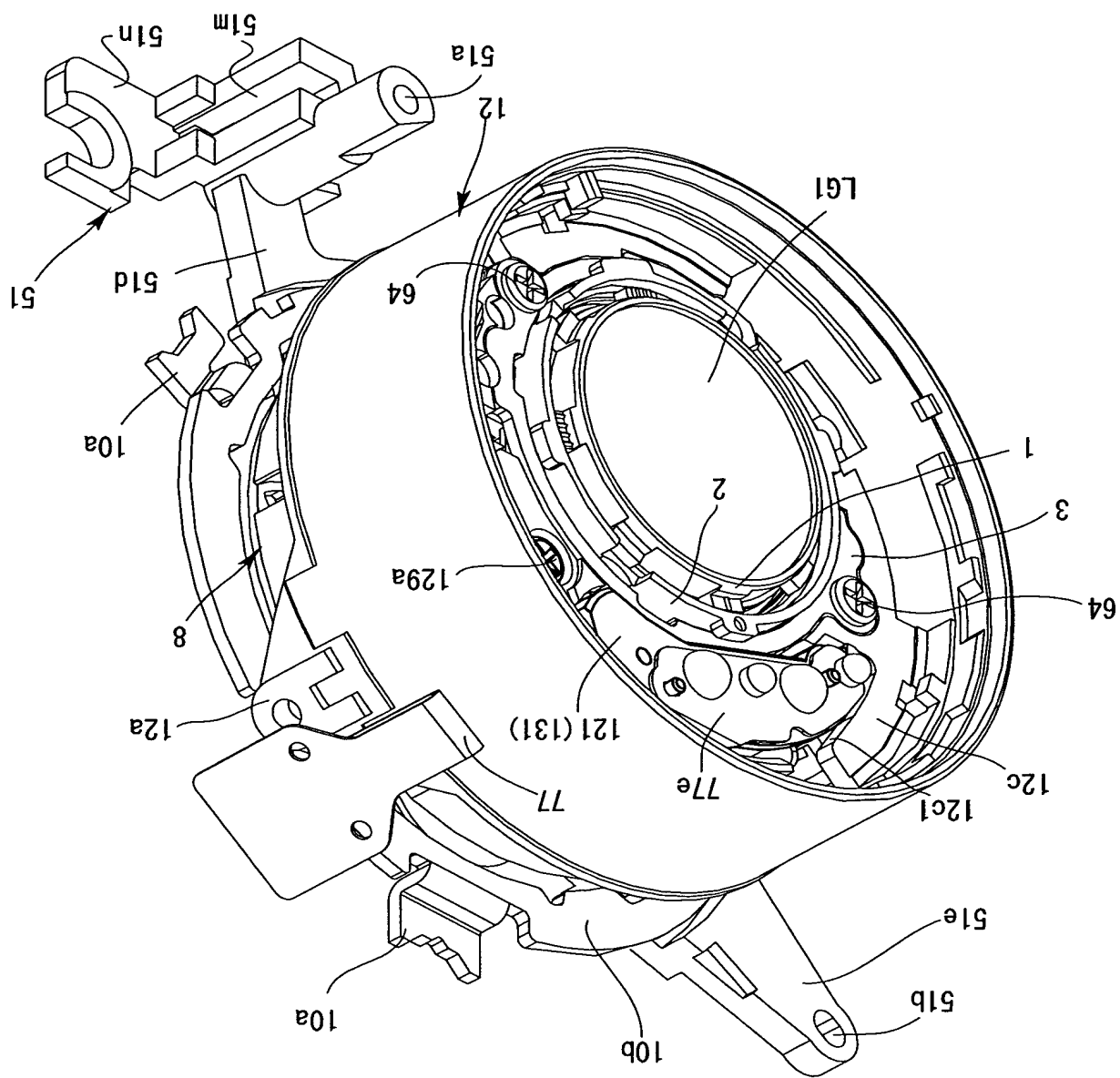


Fig. 138

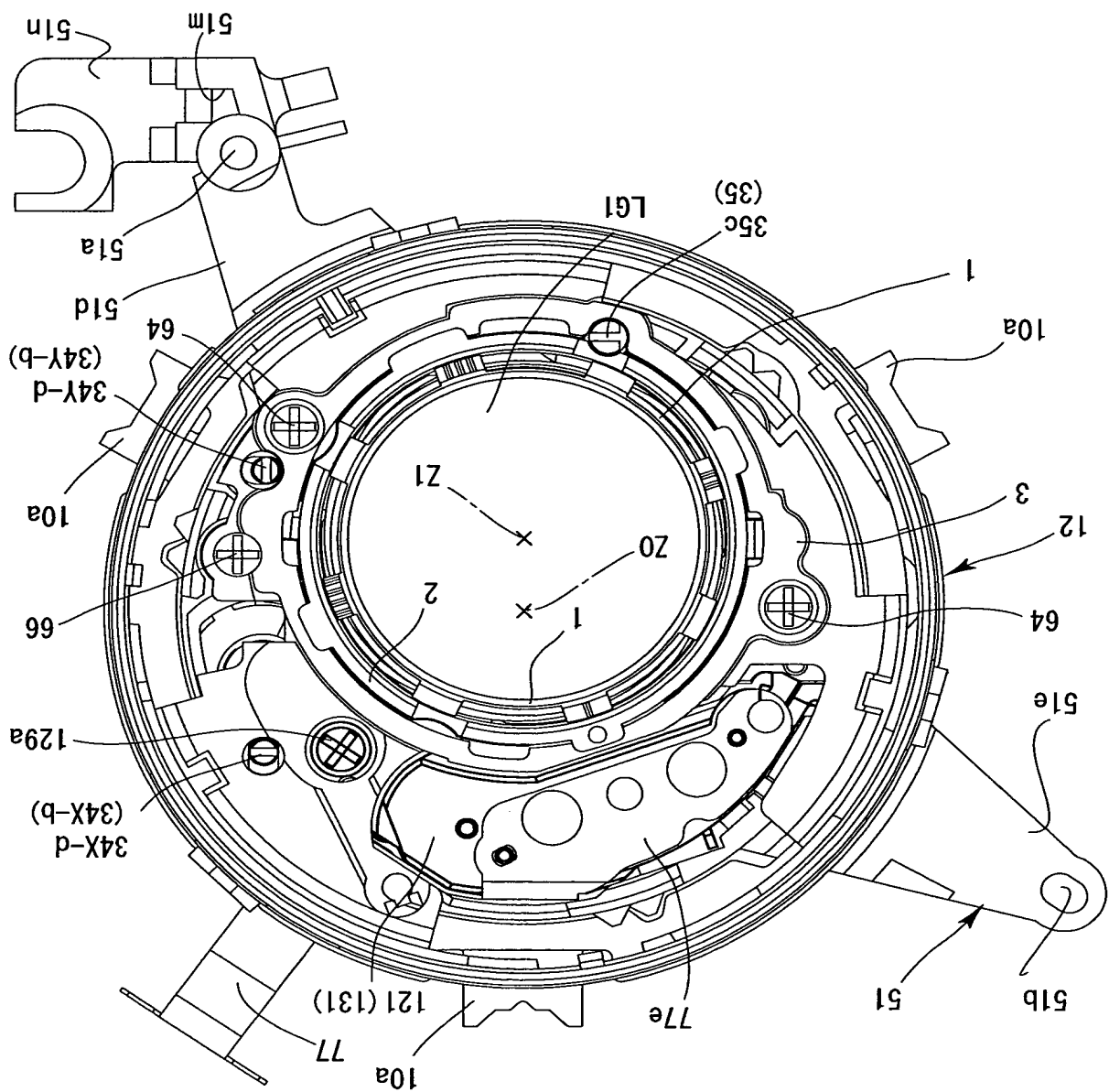
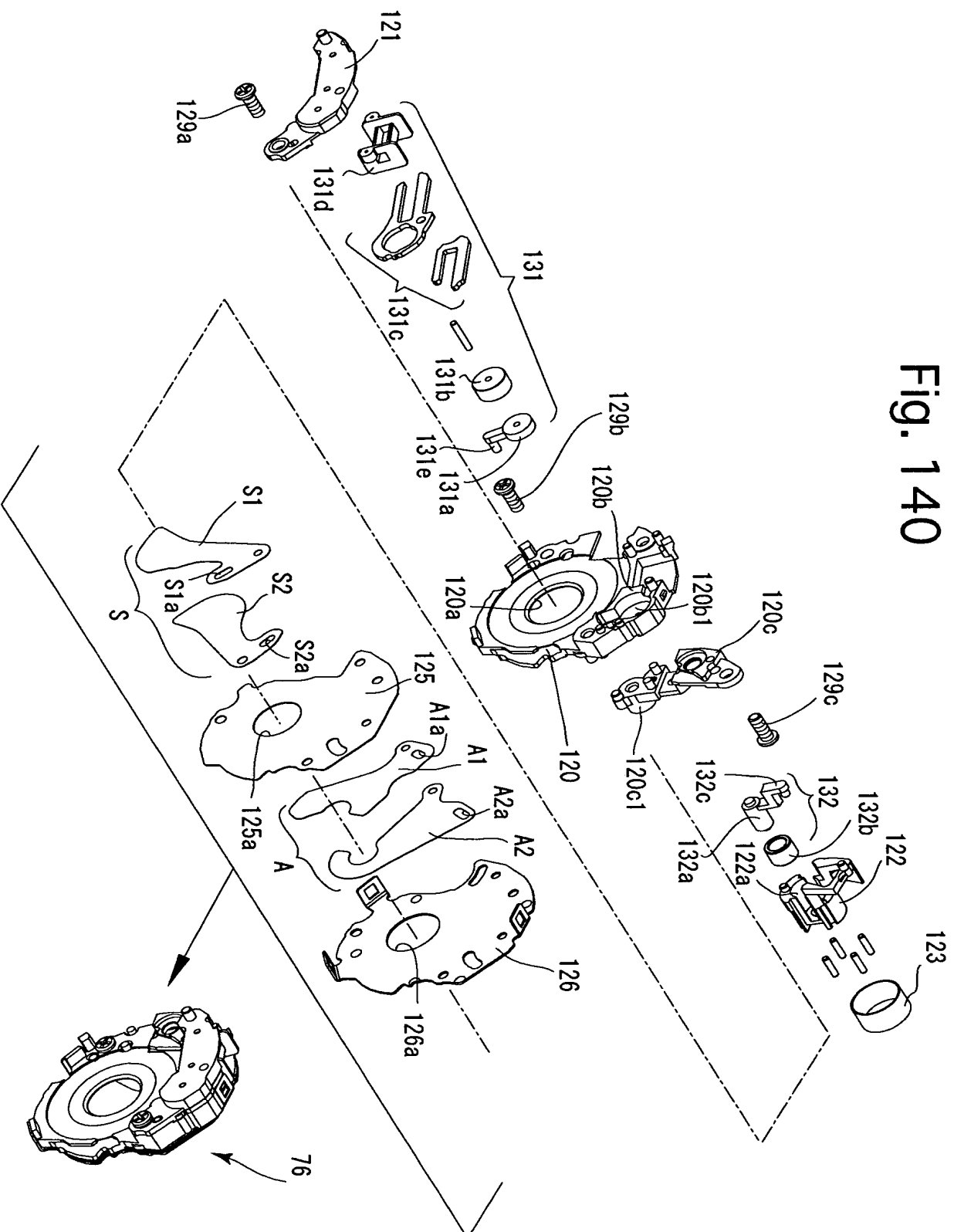


Fig. 139

Fig. 140



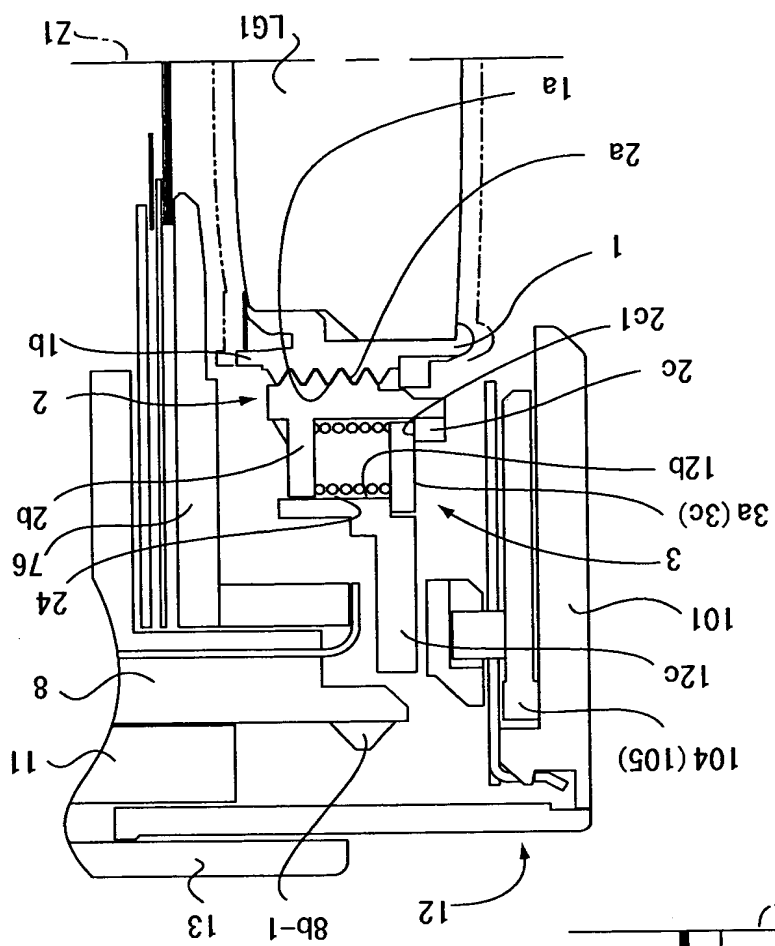


Fig. 141

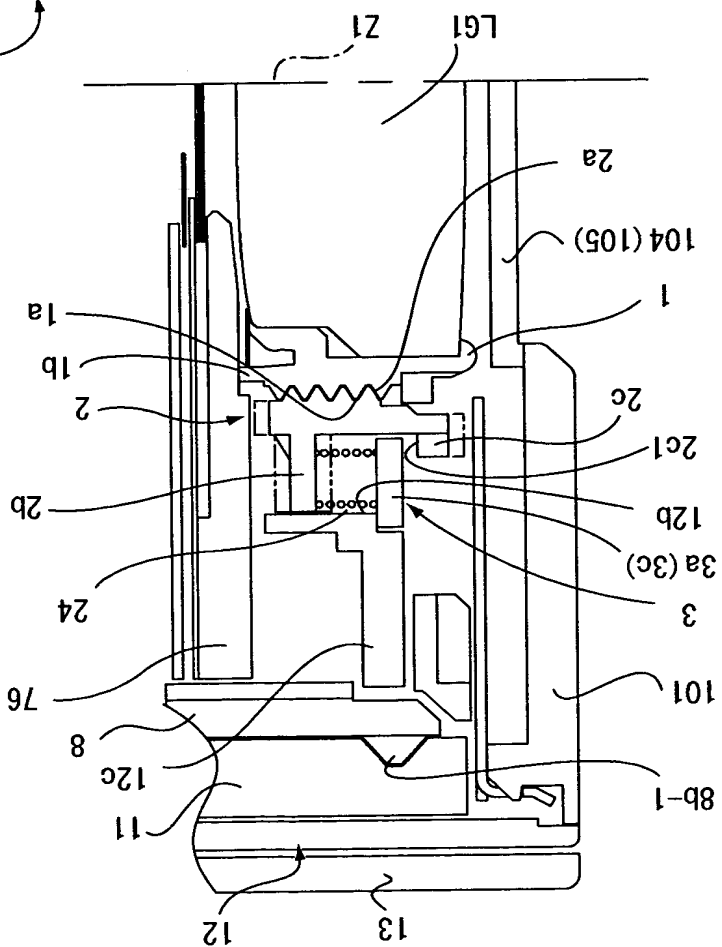
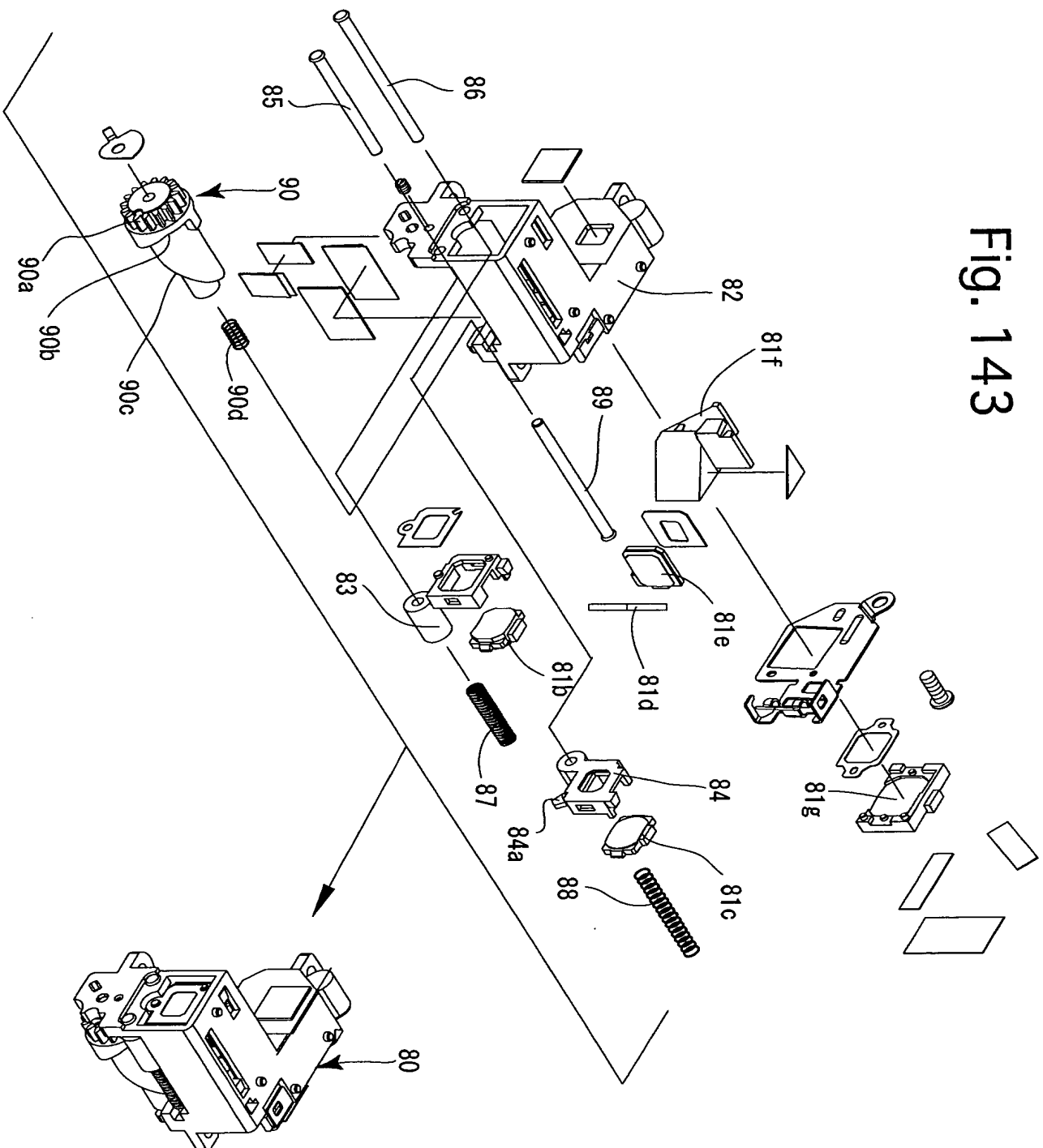


Fig. 142

Fig. 143



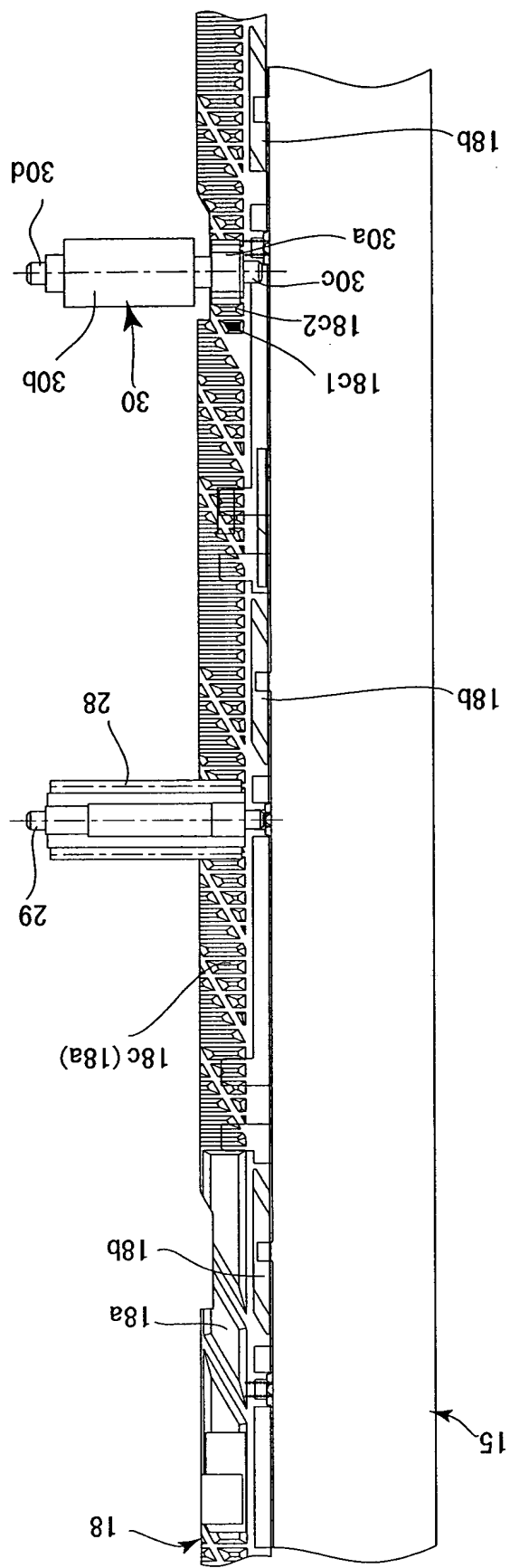


Fig. 145

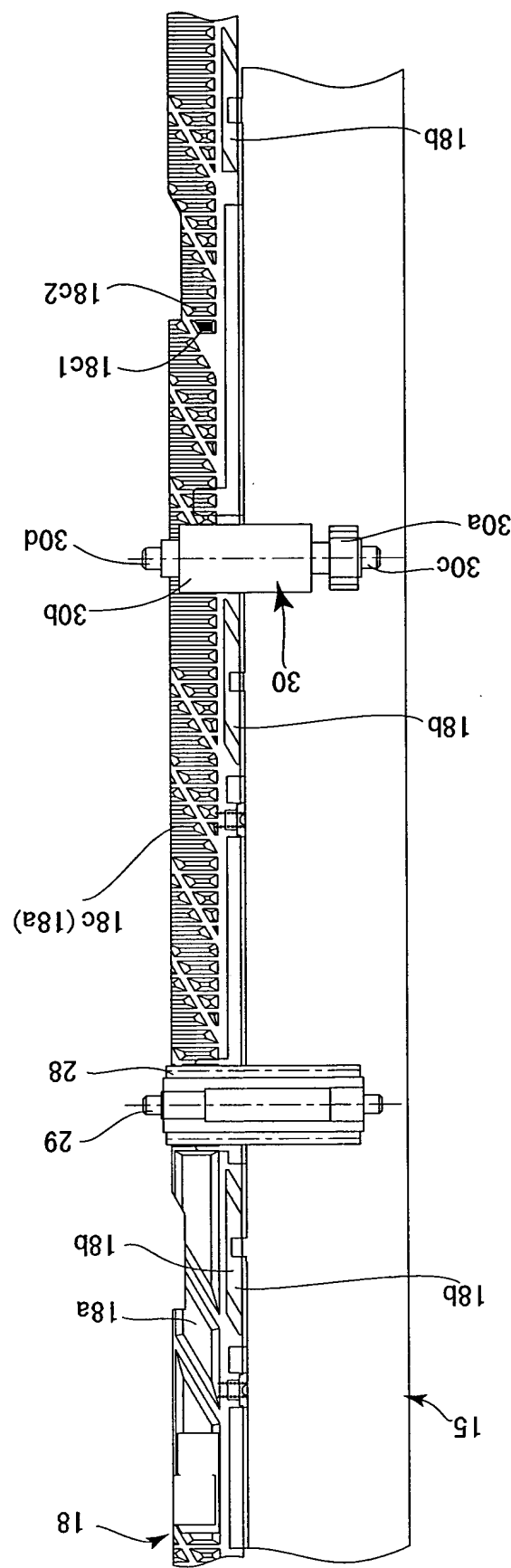


Fig. 144

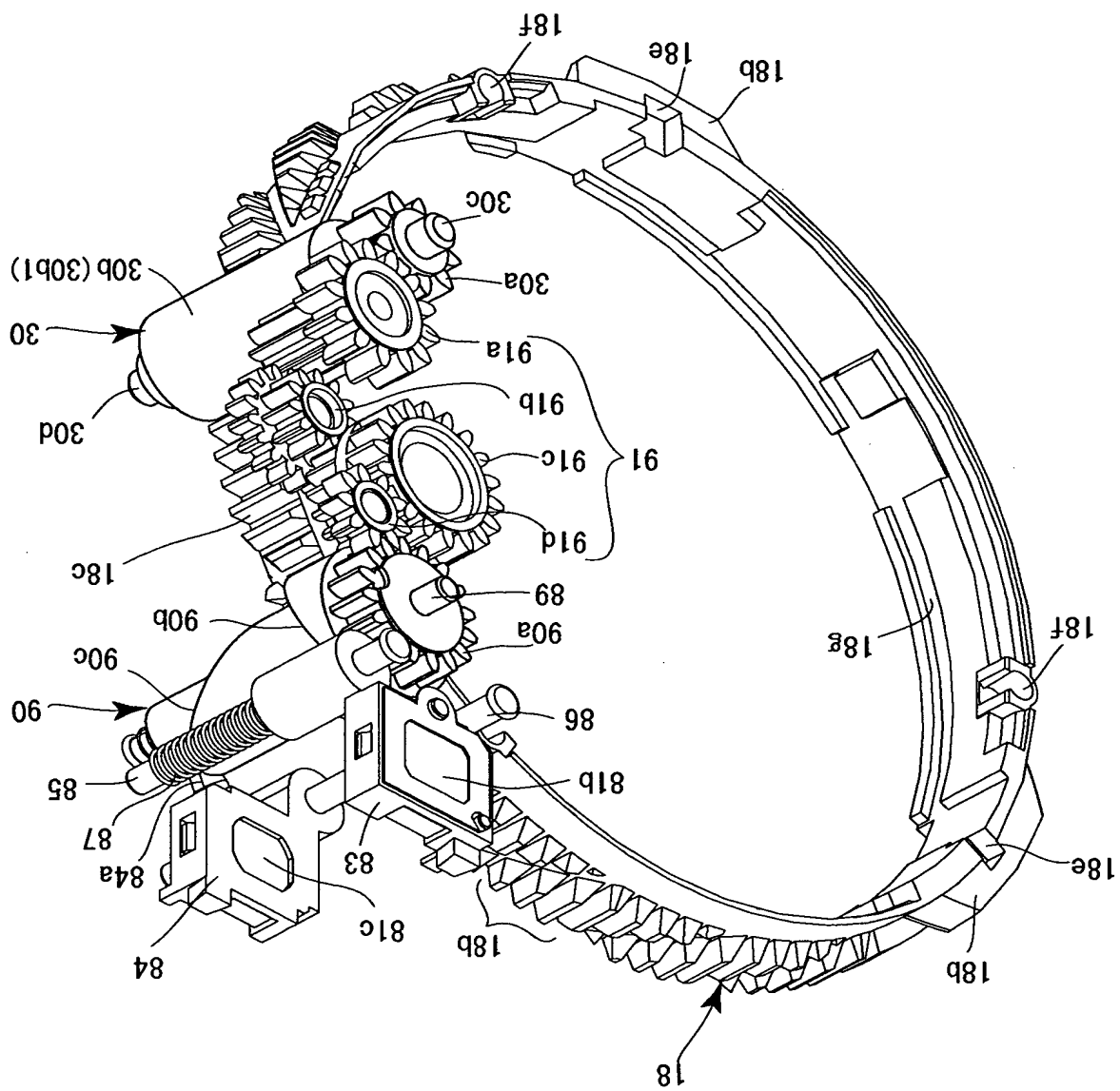


Fig. 146

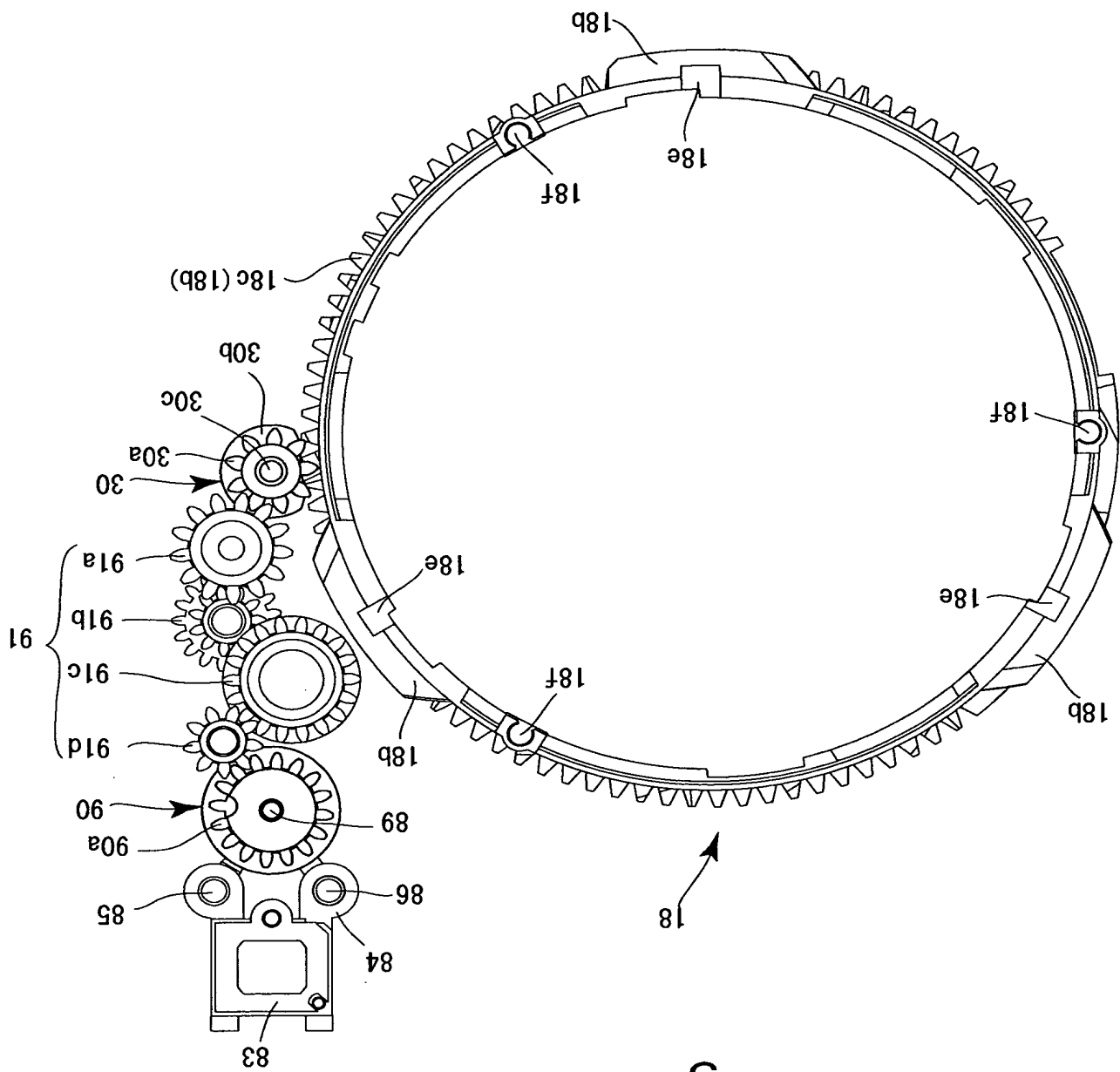


Fig. 147

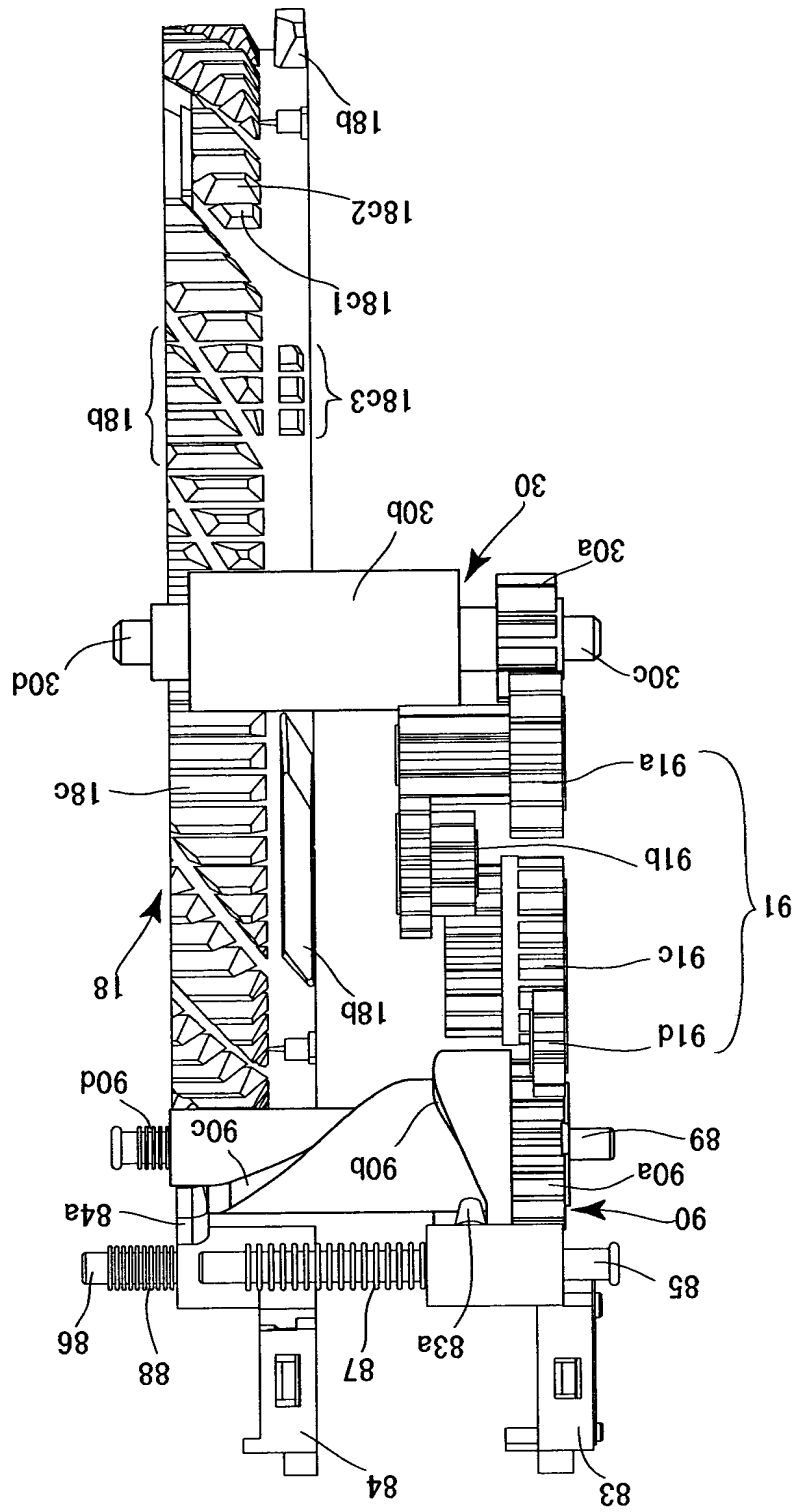


Fig. 148

Fig. 149

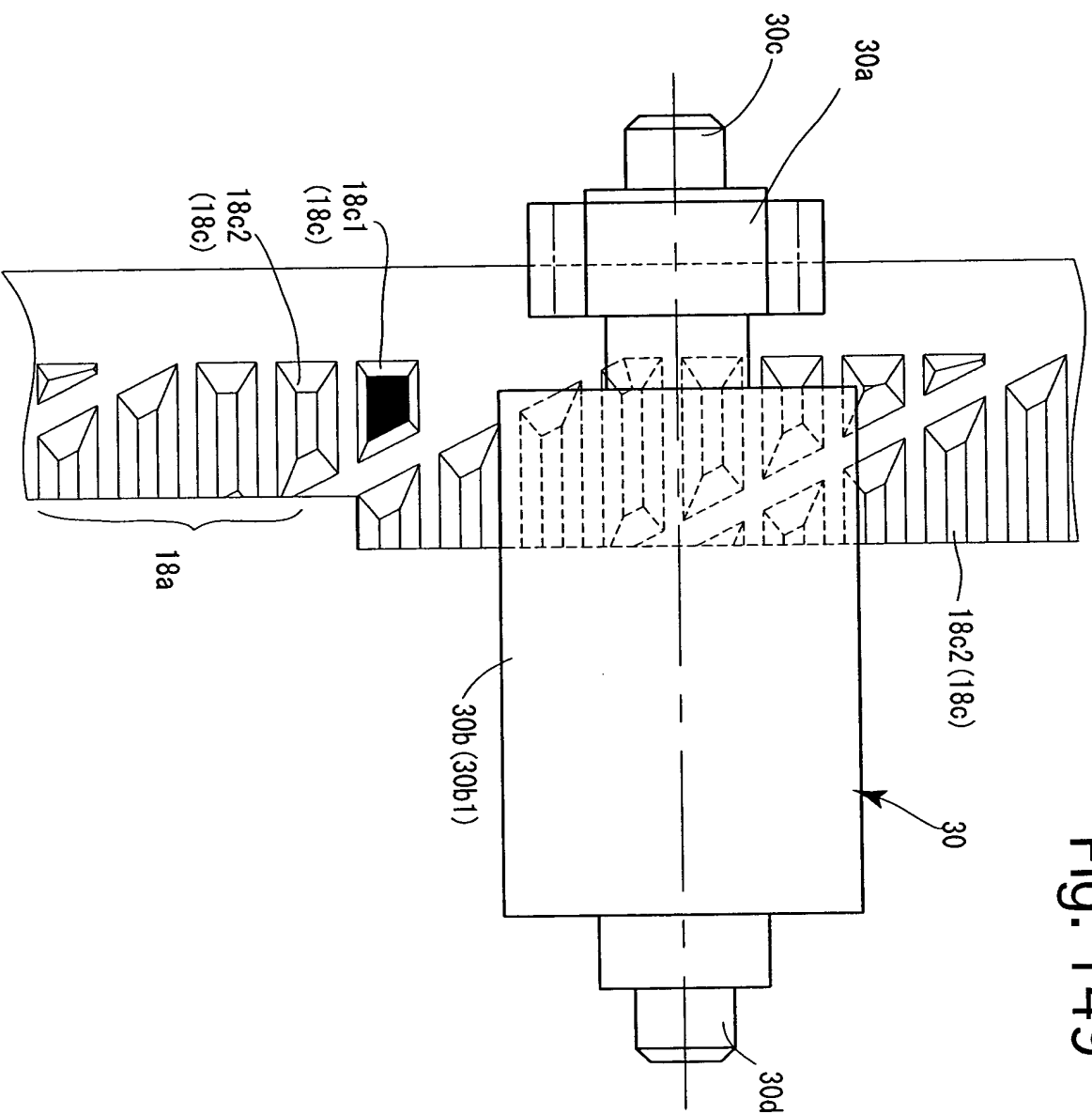


Fig. 150

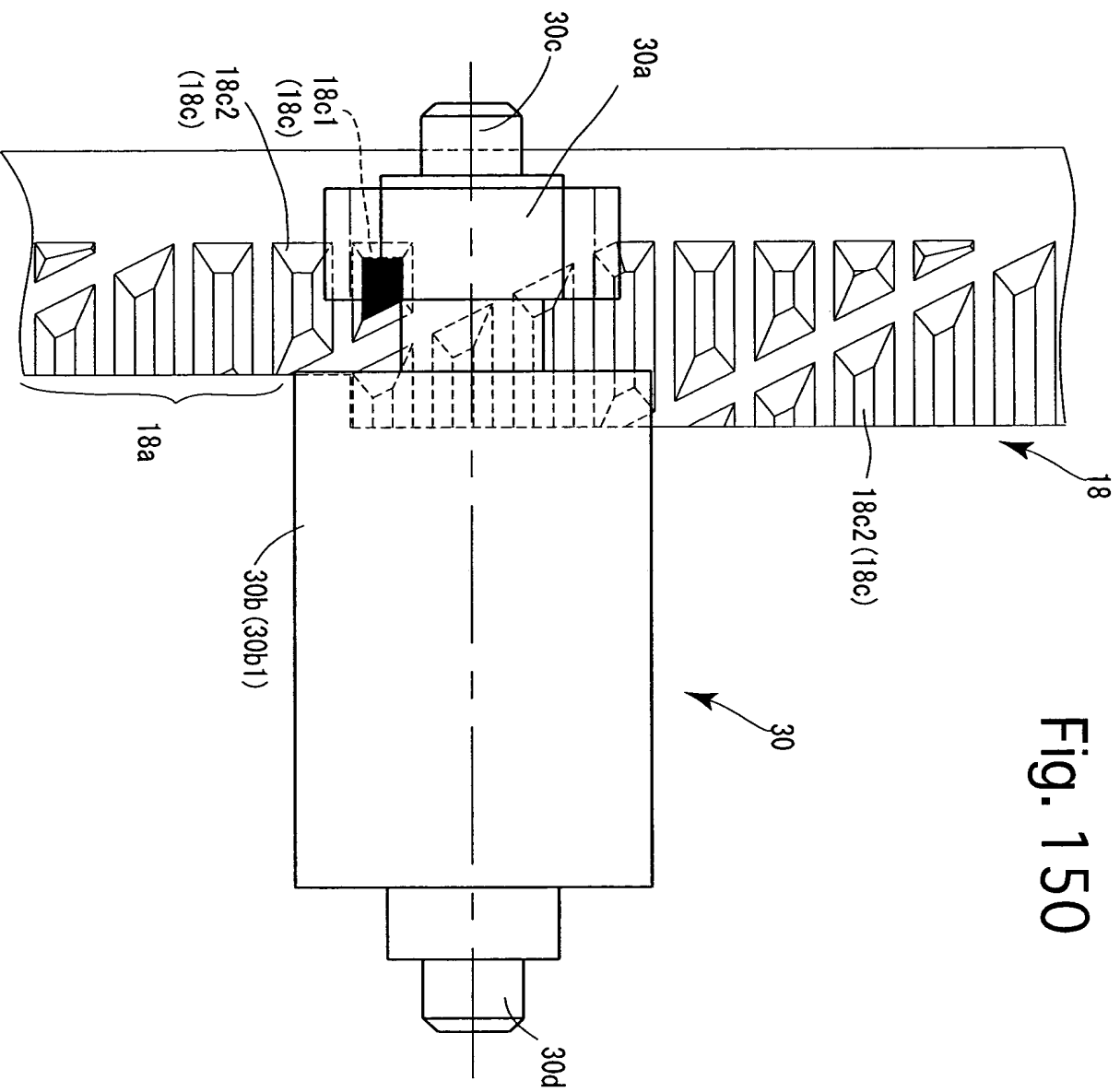
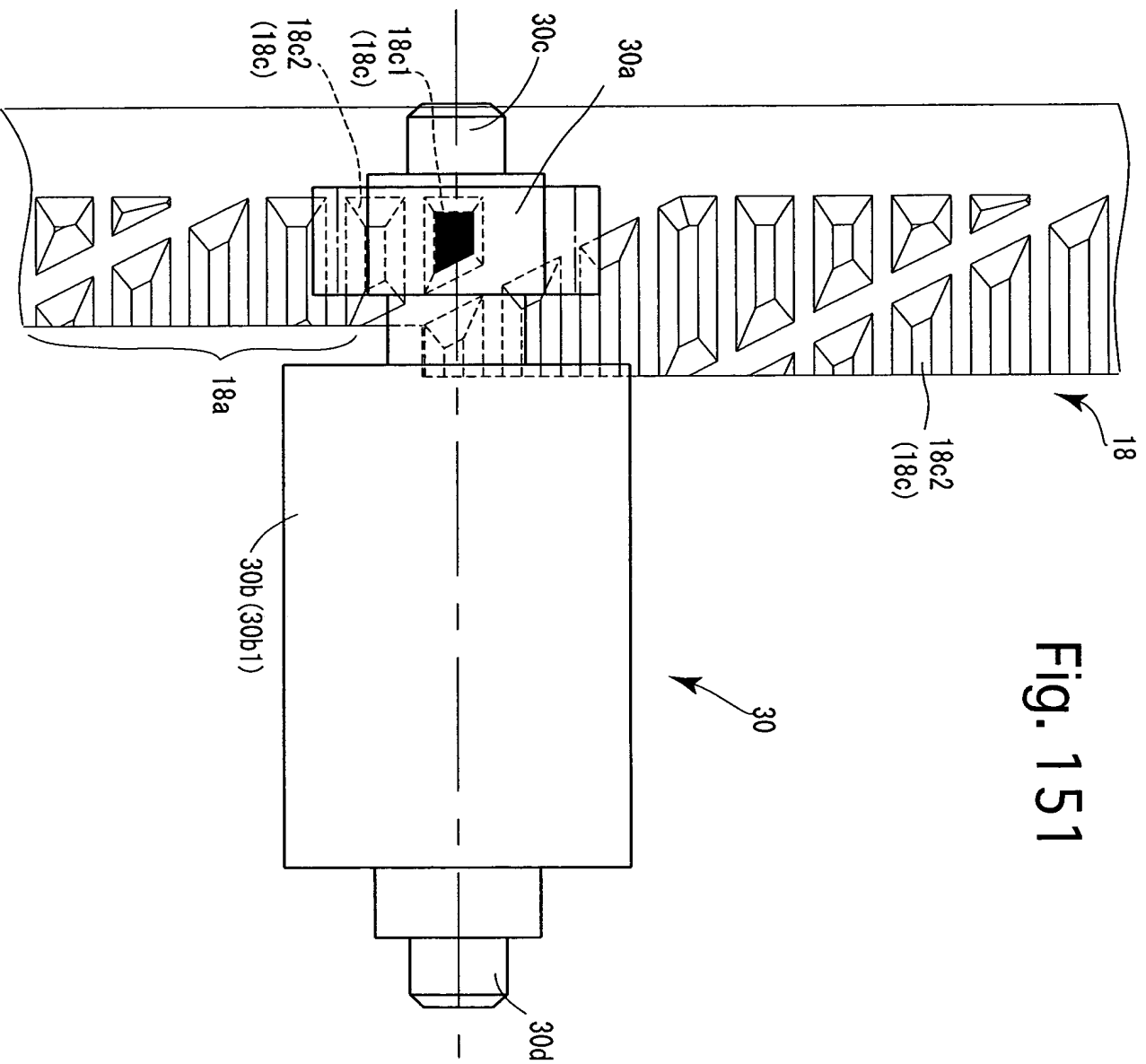
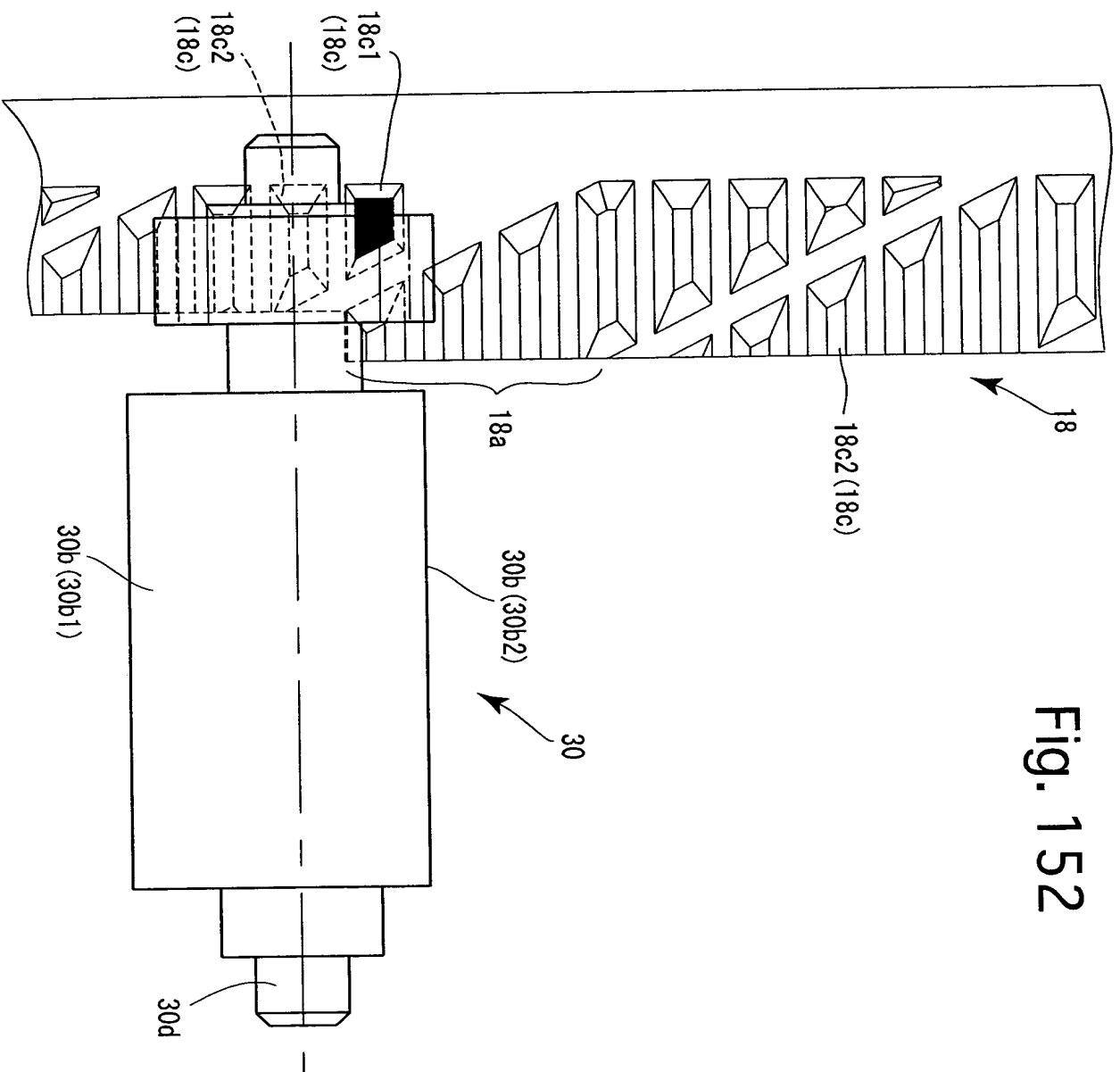


Fig. 151





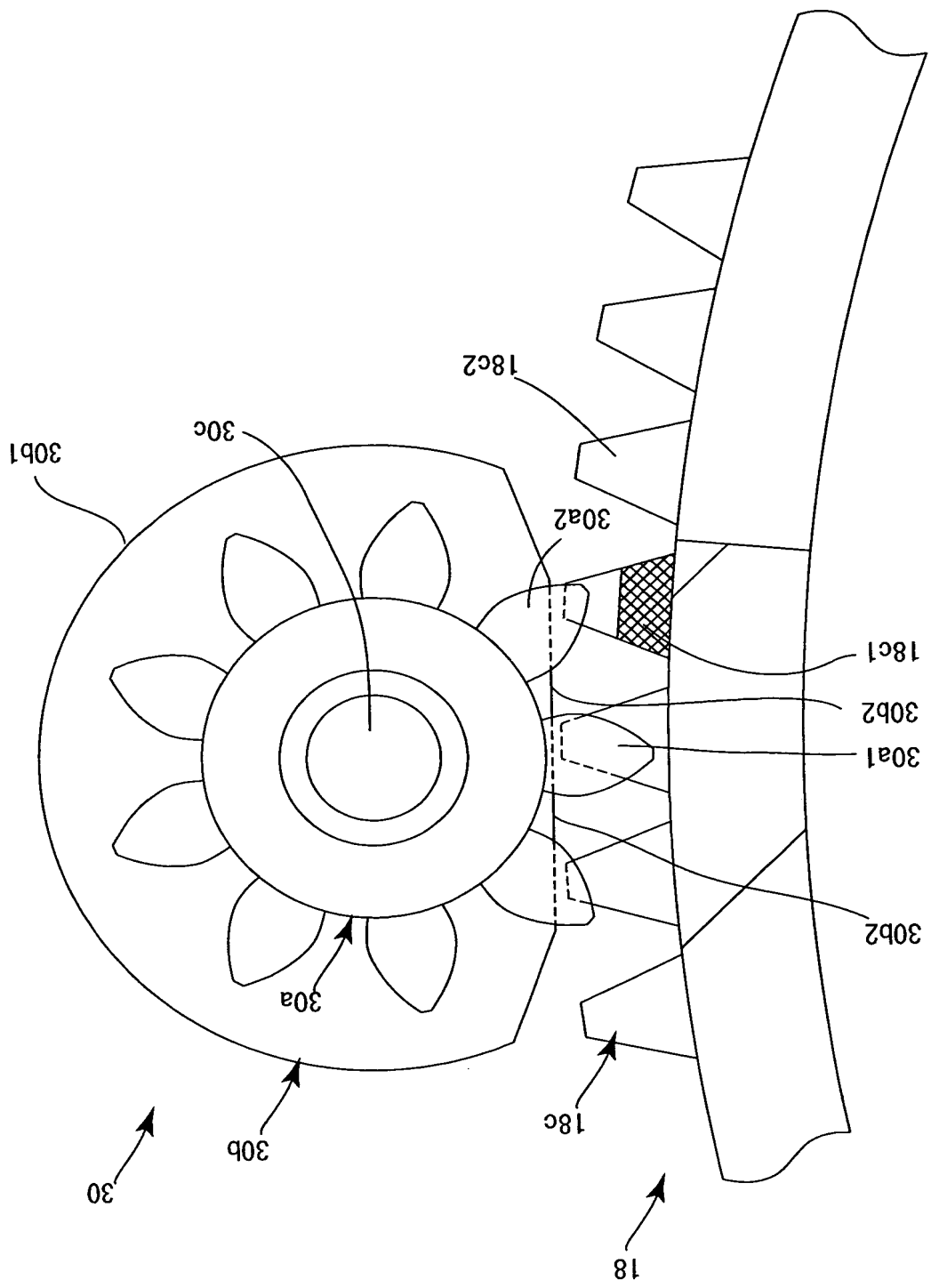


Fig. 153

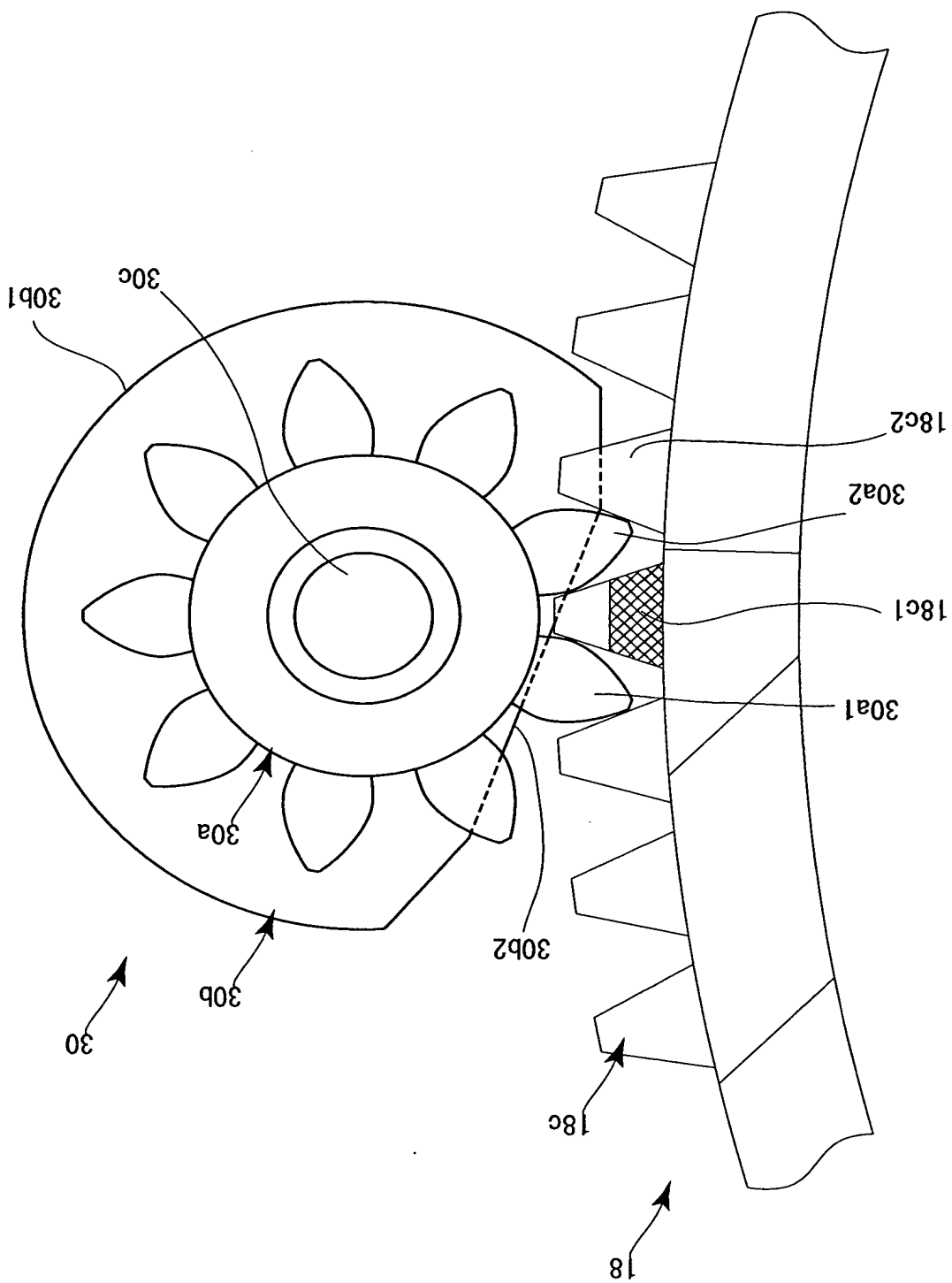


Fig. 154

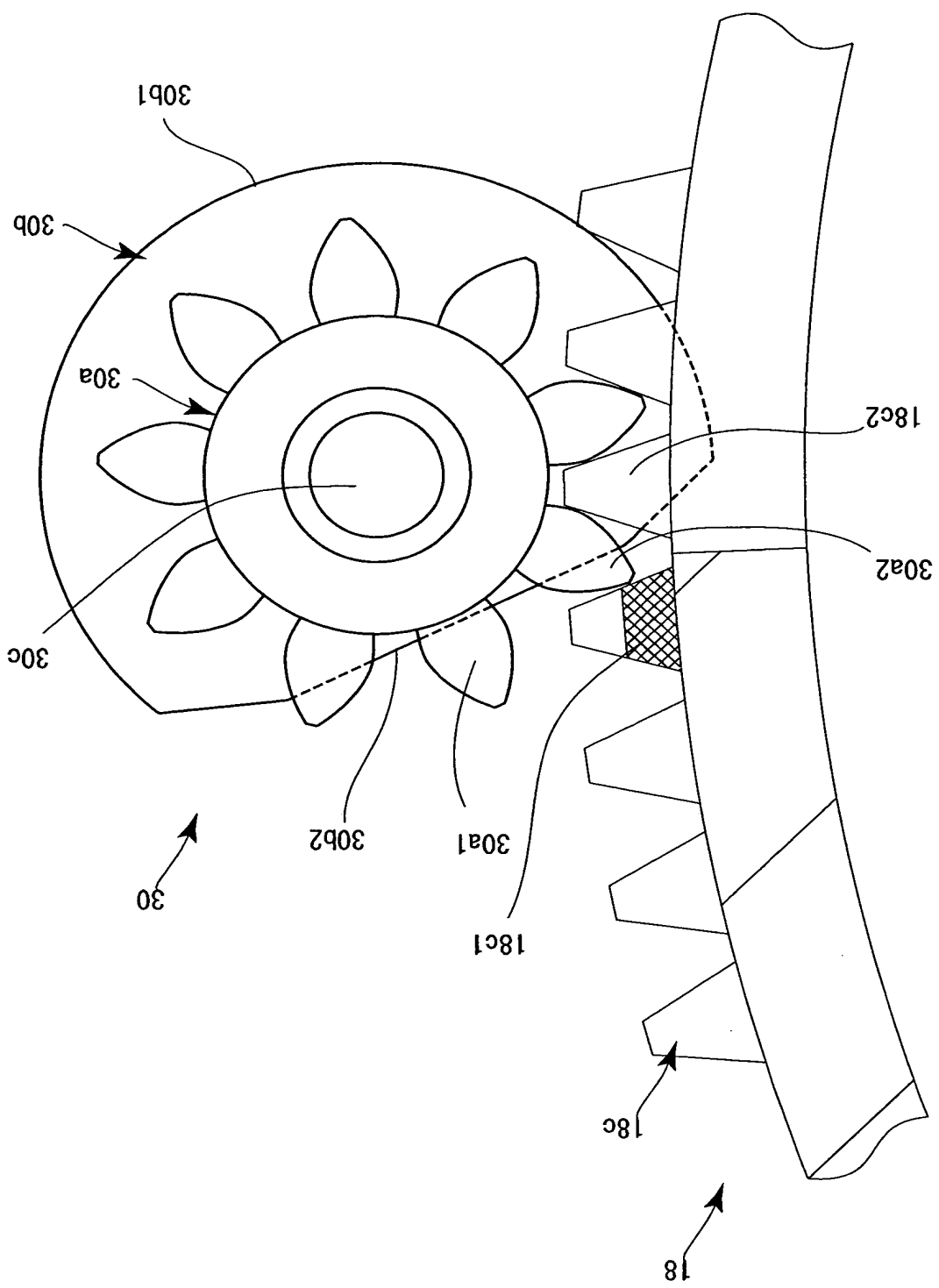


Fig. 155

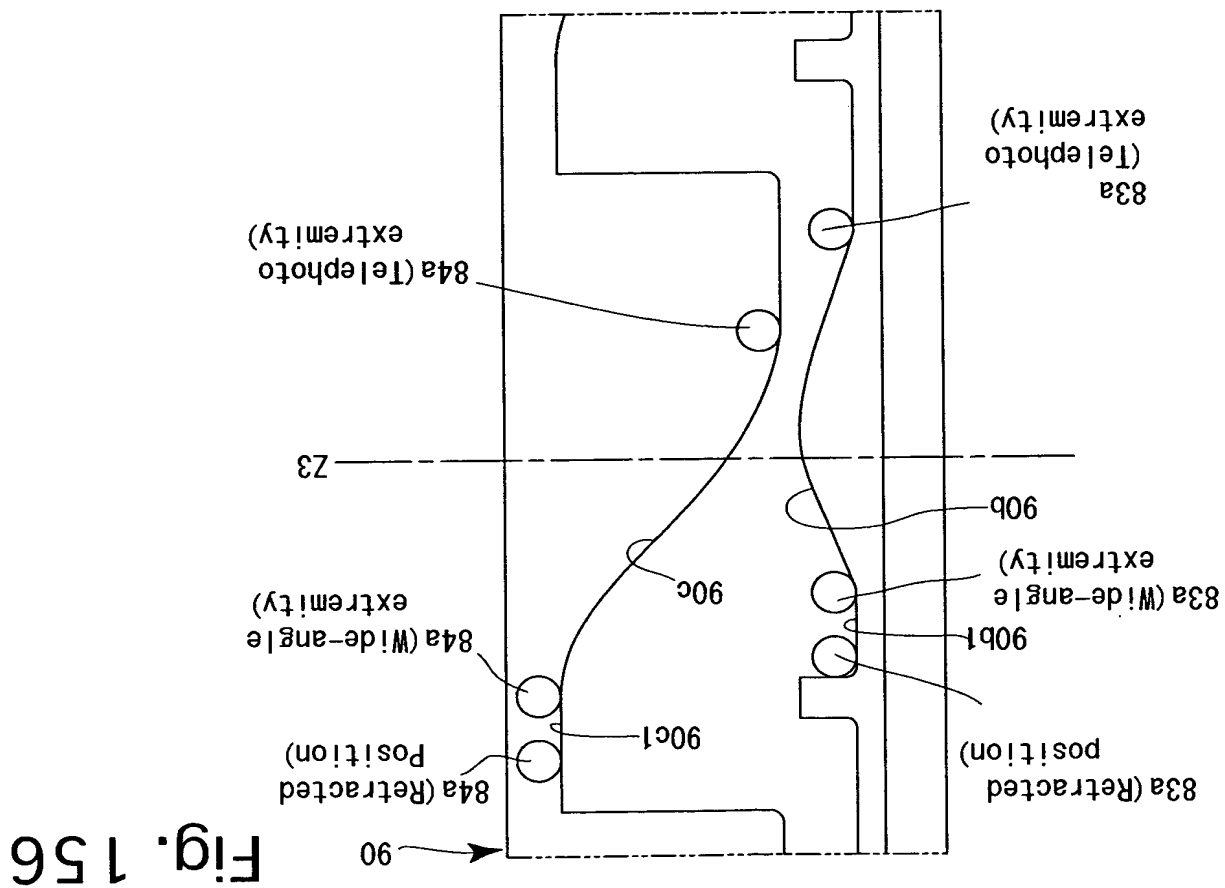


Fig. 156

Fig. 157

